

FIG. 1

FIG. 2 is a cross-sectional view of the device in a closed position, showing the internal components and the sealing mechanism. The device includes a main body 12, a handle 22, and a trigger 24. The handle 22 is connected to the main body 12 via a linkage mechanism 20. The trigger 24 is connected to the handle 22 via a trigger mechanism 26. The device is shown in a closed position, with the handle 22 and trigger 24 in a retracted position. The internal components, including the main body 12, handle 22, and trigger 24, are shown in cross-section. The device is shown in a closed position, with the handle 22 and trigger 24 in a retracted position. The internal components, including the main body 12, handle 22, and trigger 24, are shown in cross-section.

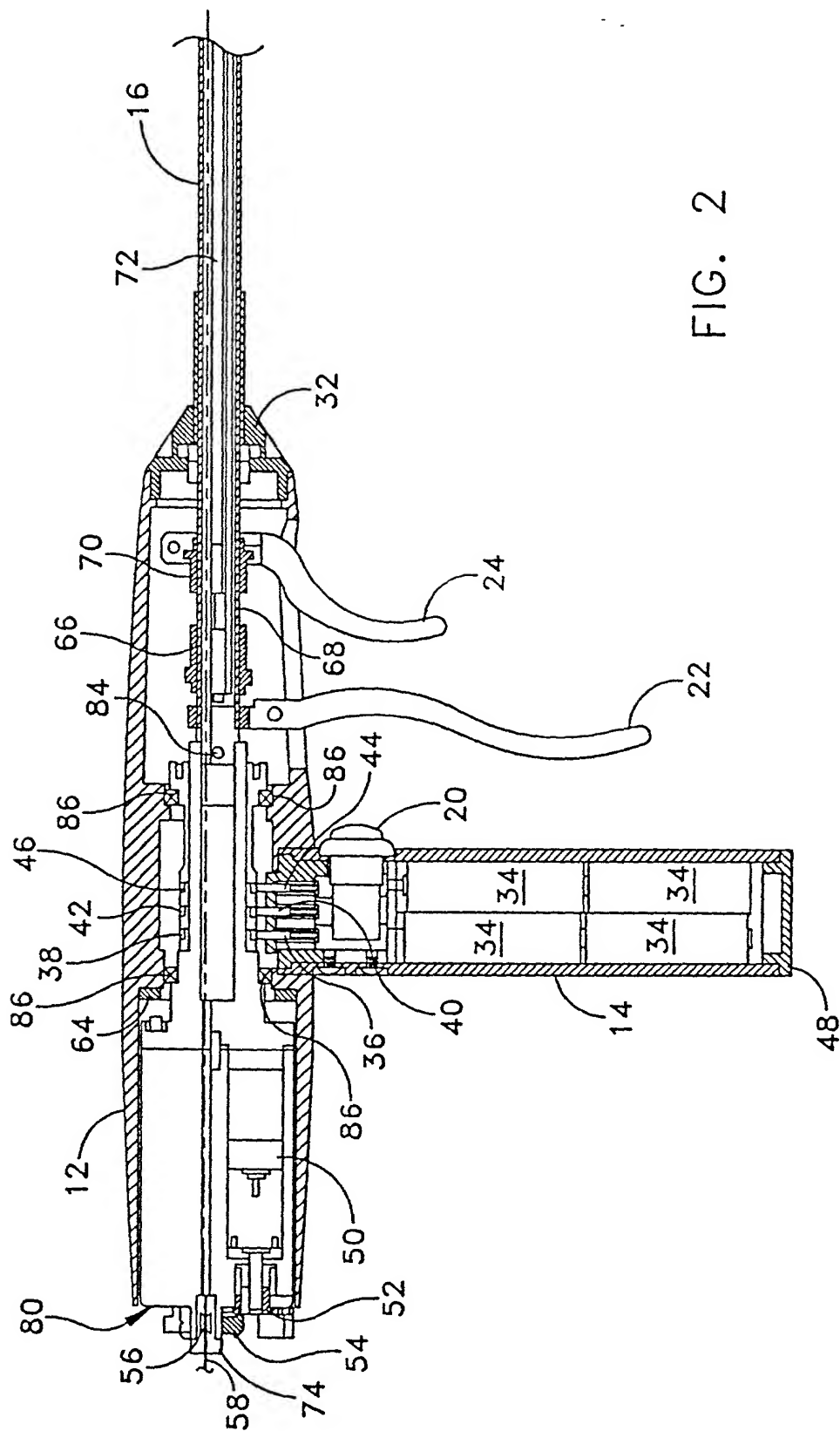


FIG. 2

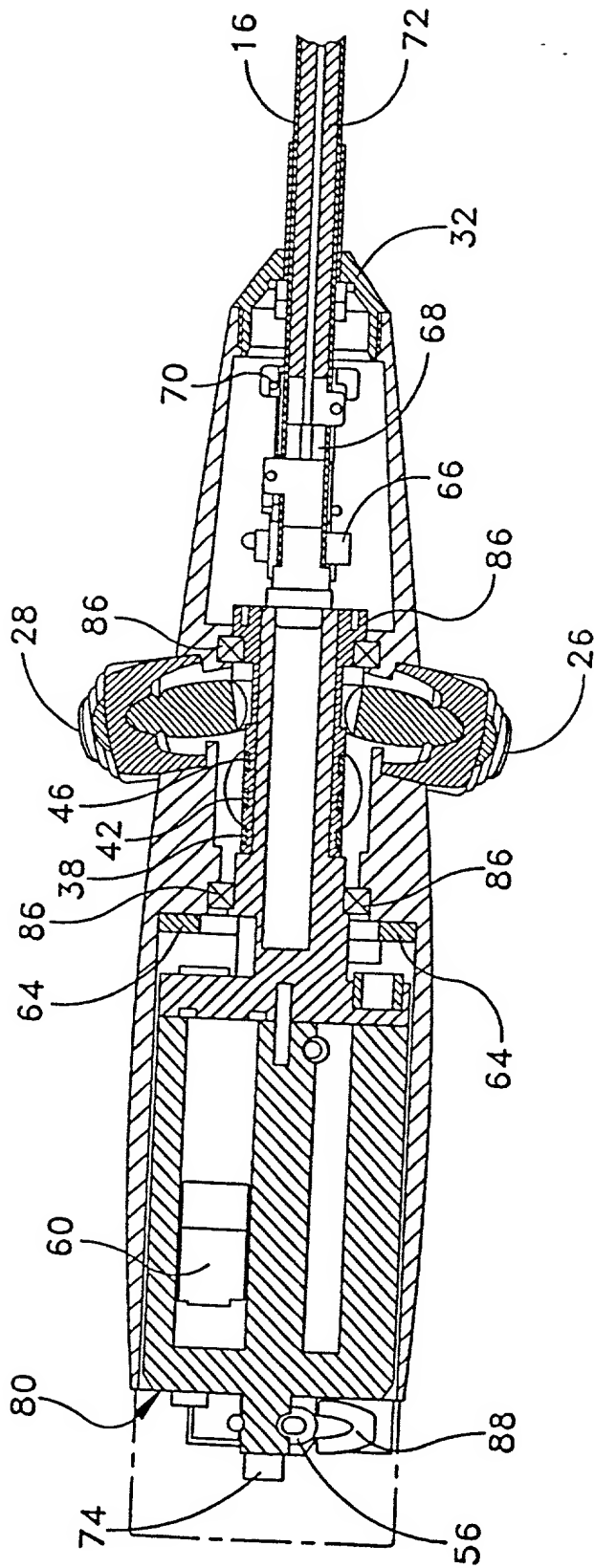


FIG. 3

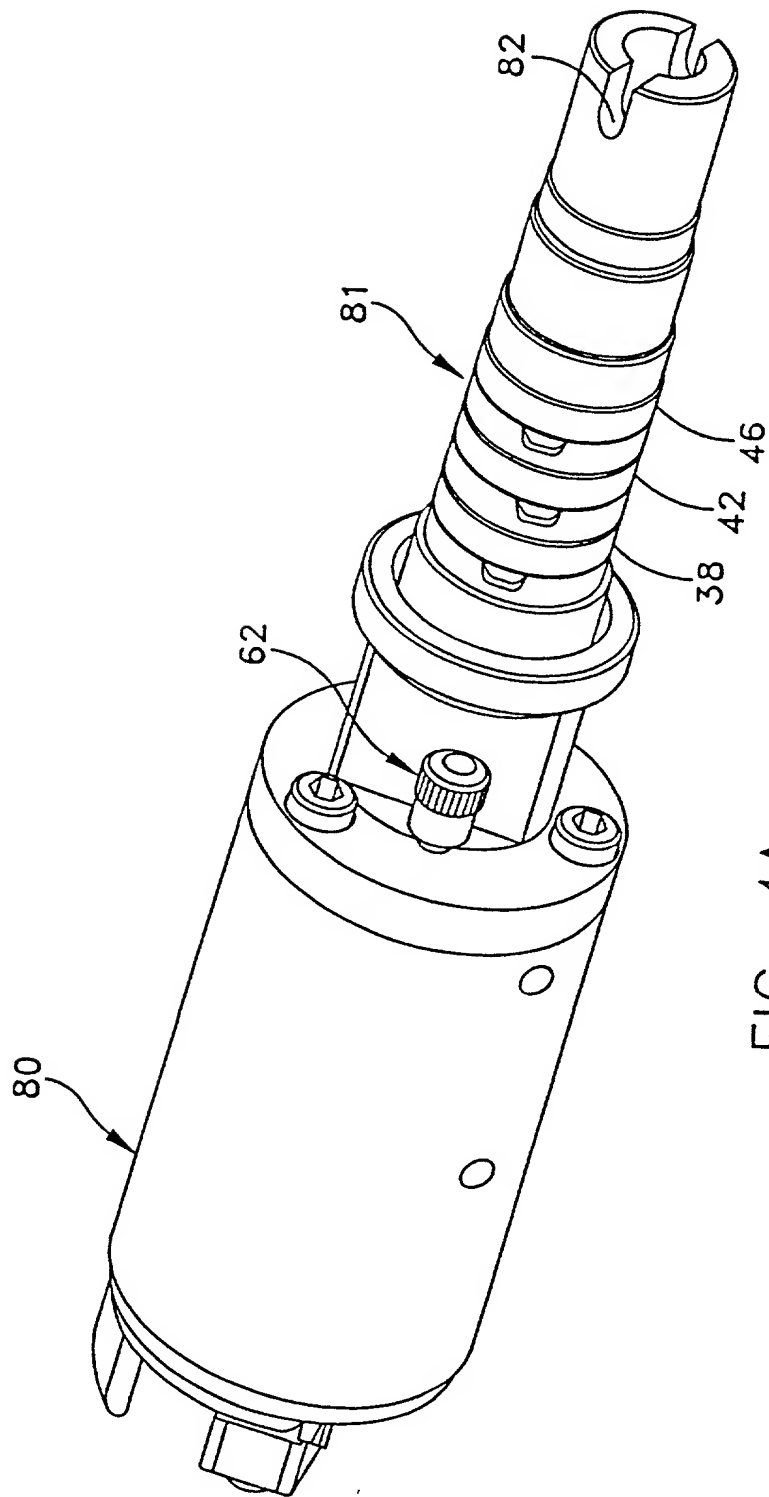


FIG. 4A

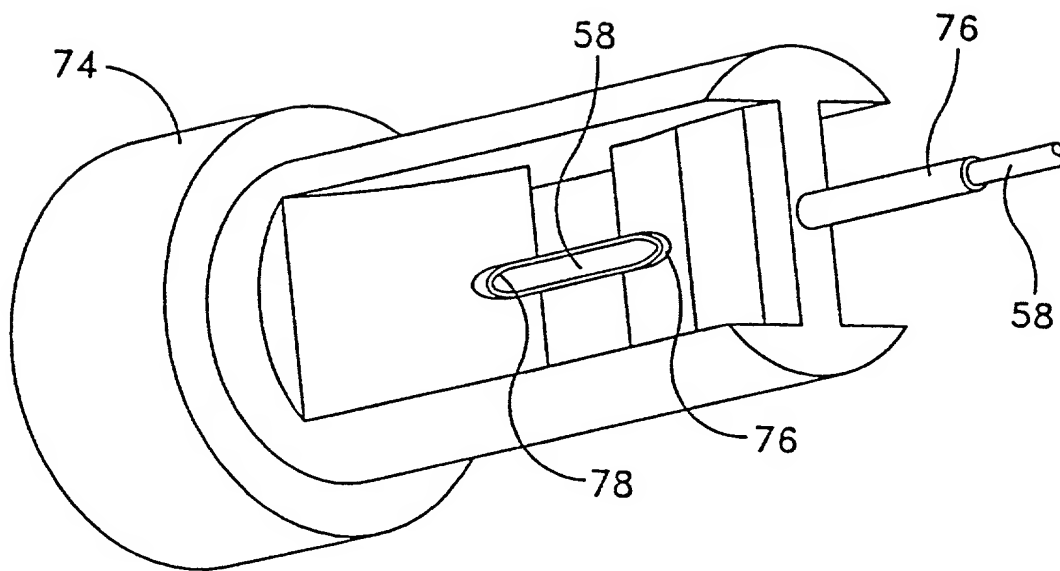


FIG. 5

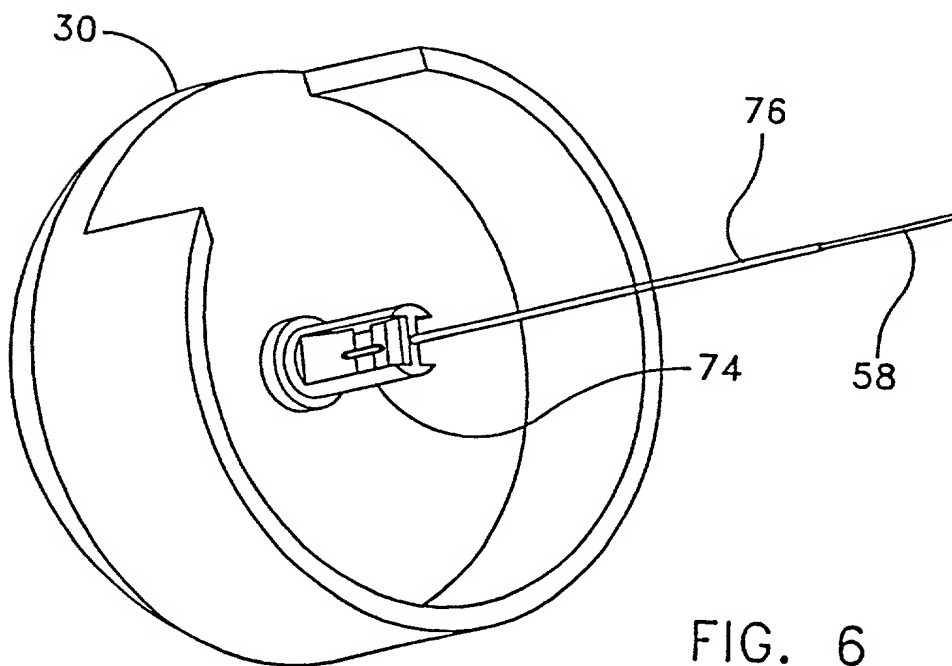


FIG. 6

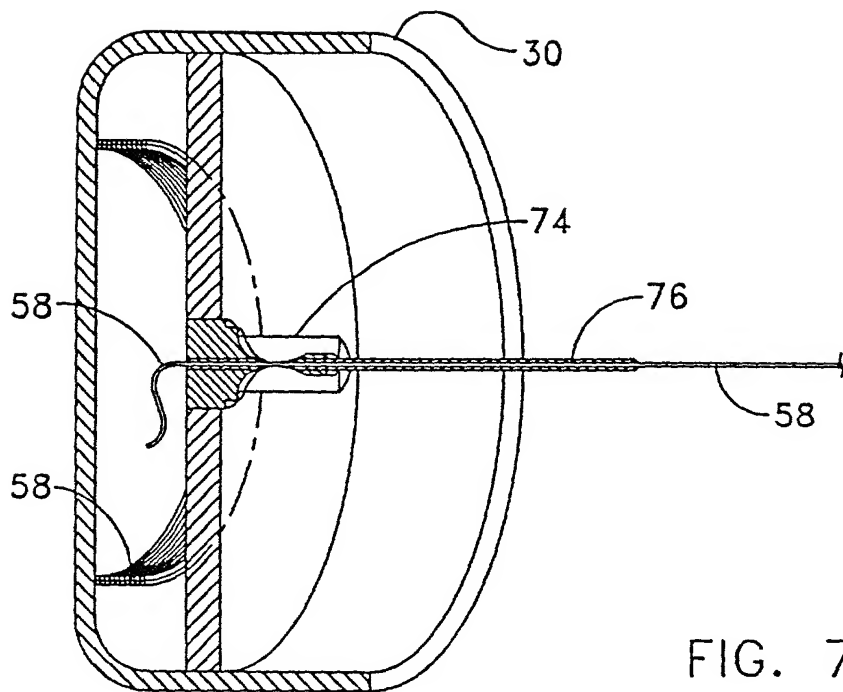


FIG. 7

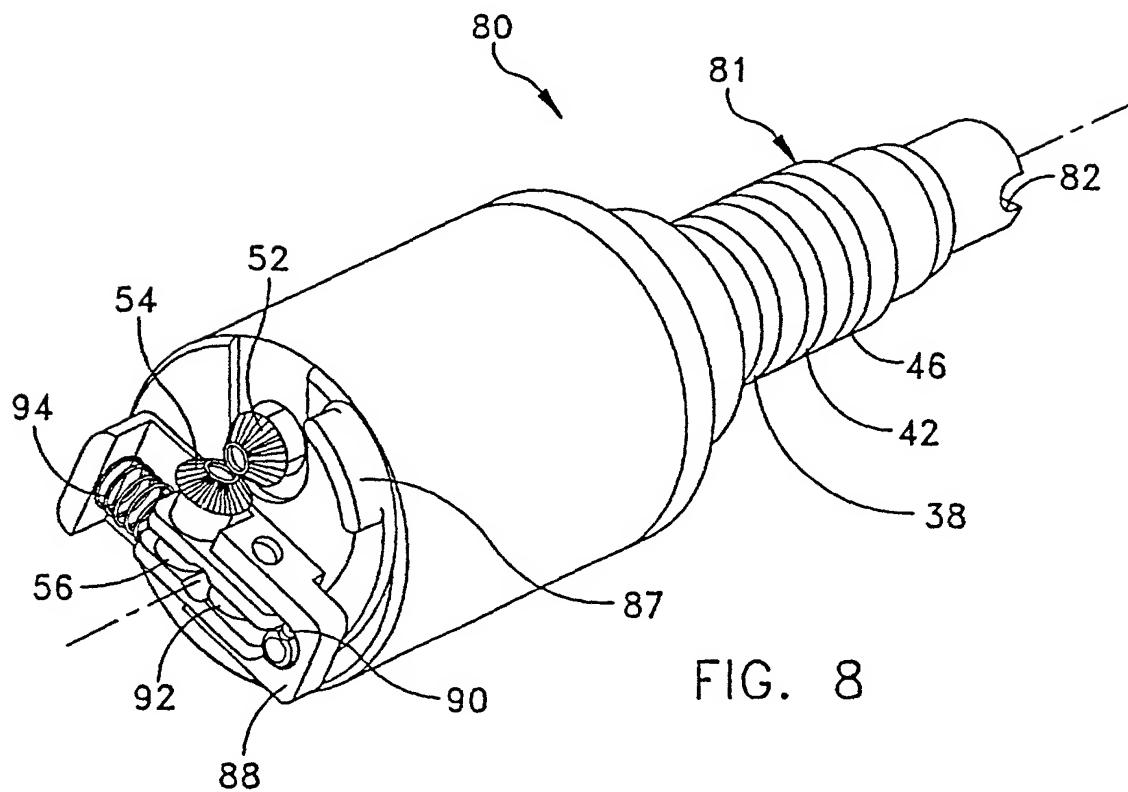


FIG. 8

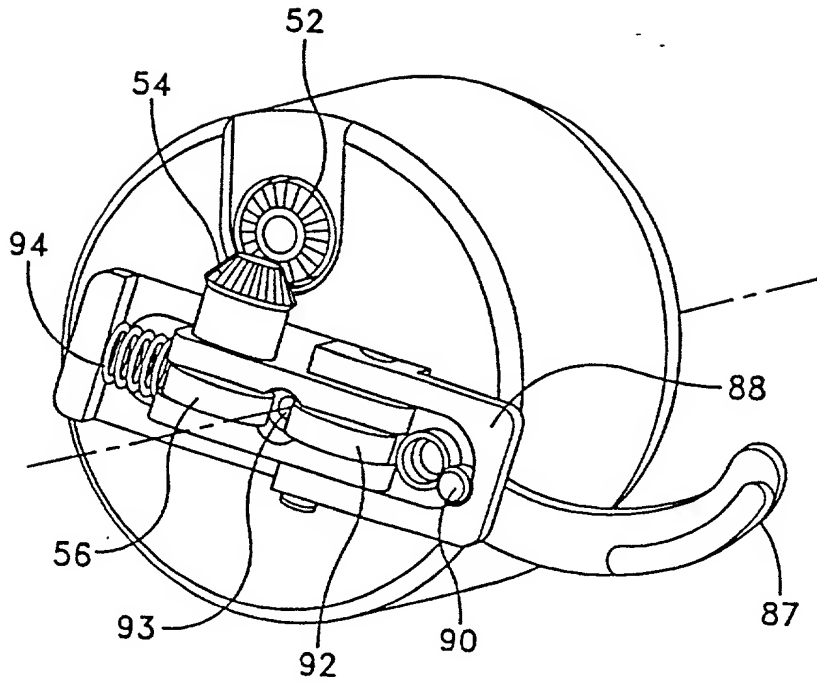


FIG. 9

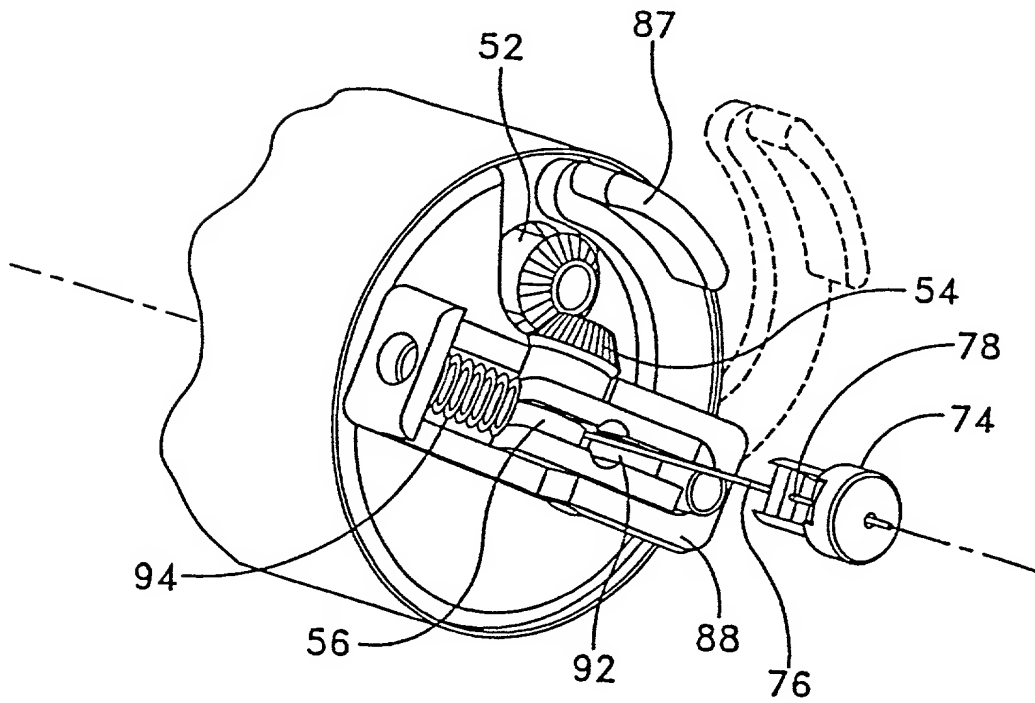


FIG. 10

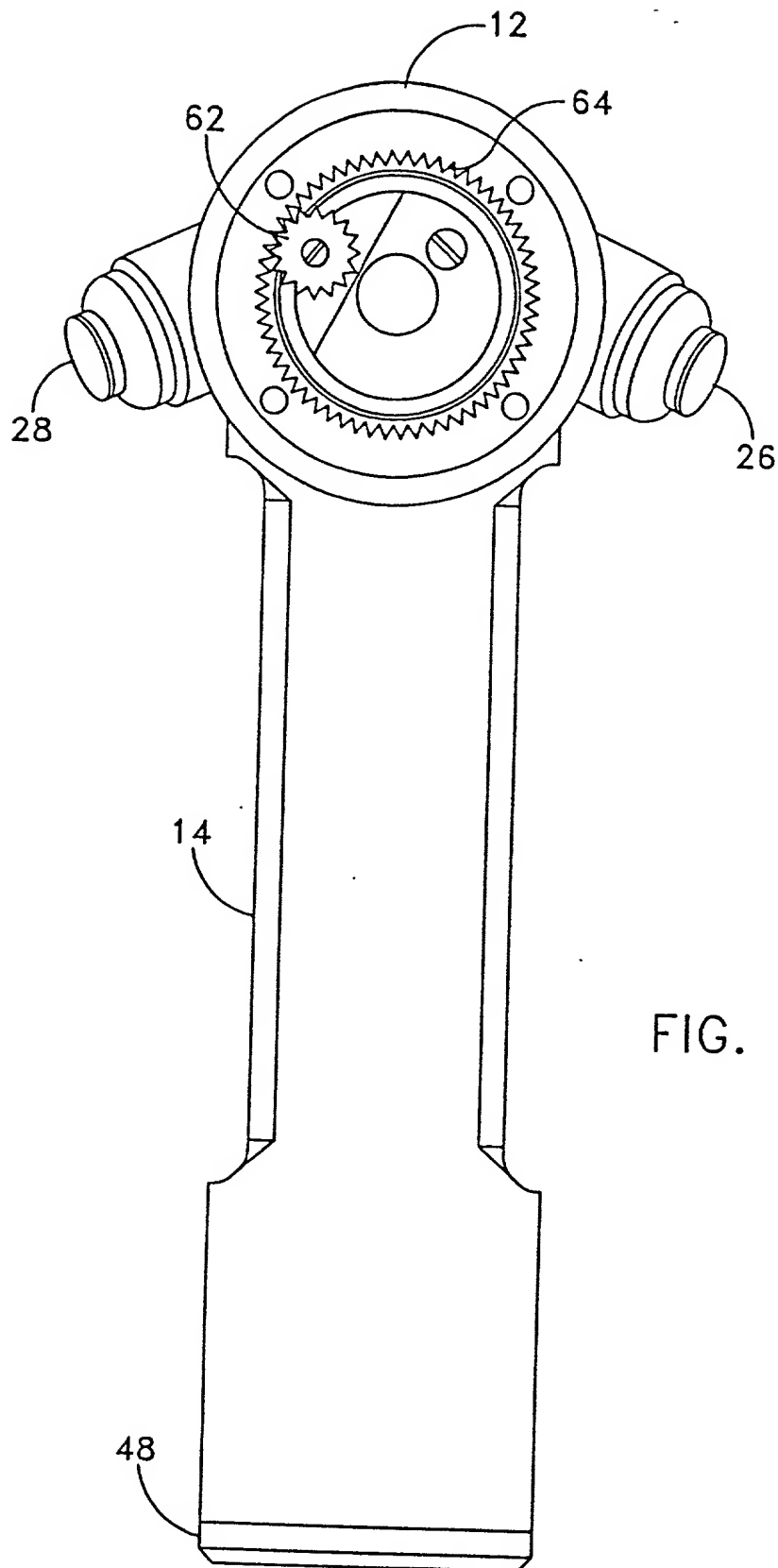


FIG. 11

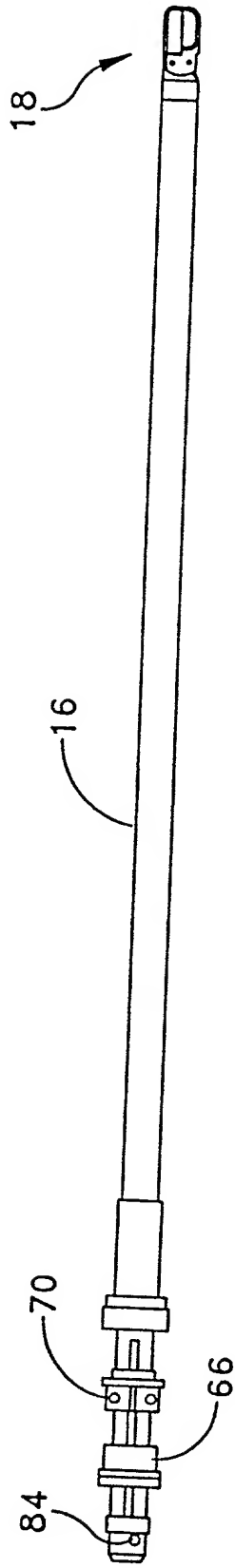


FIG. 12

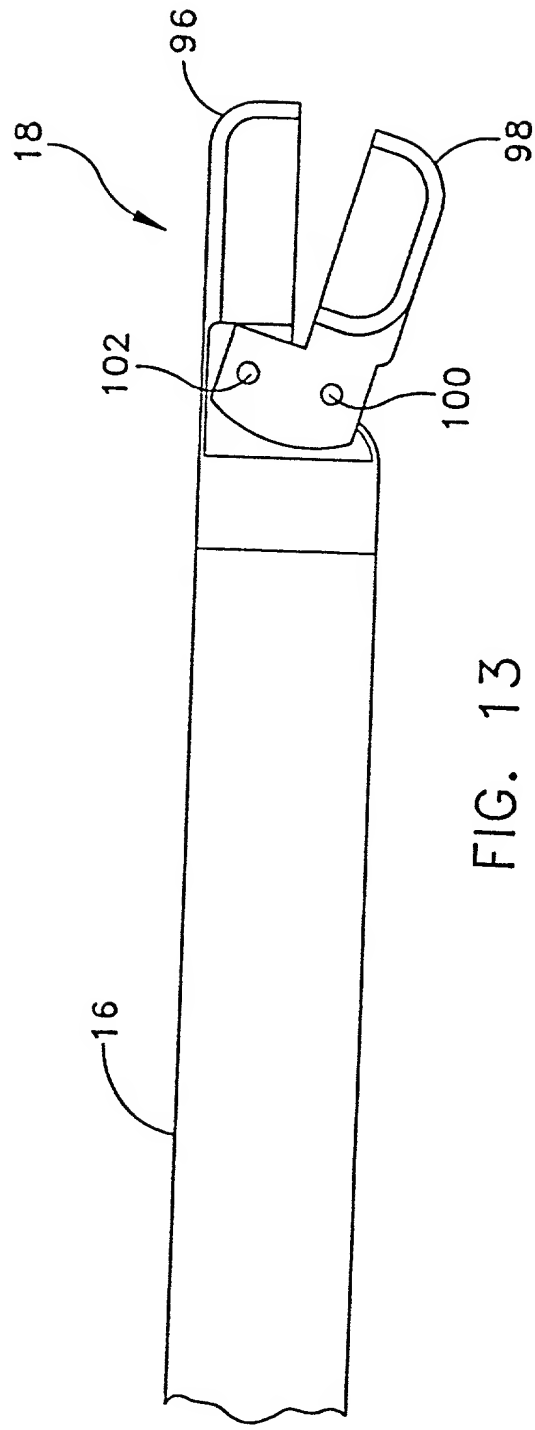


FIG. 13

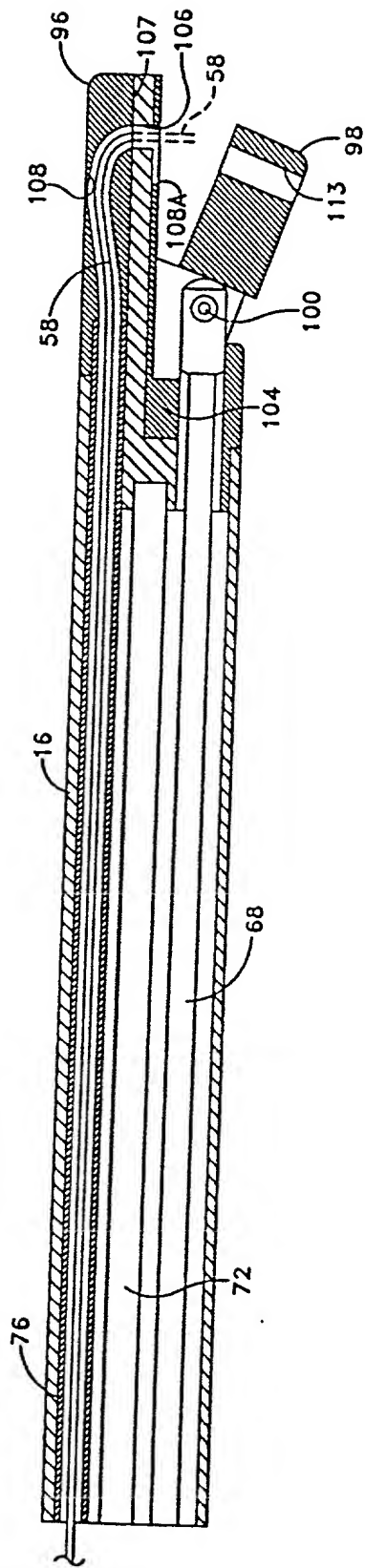


FIG. 14

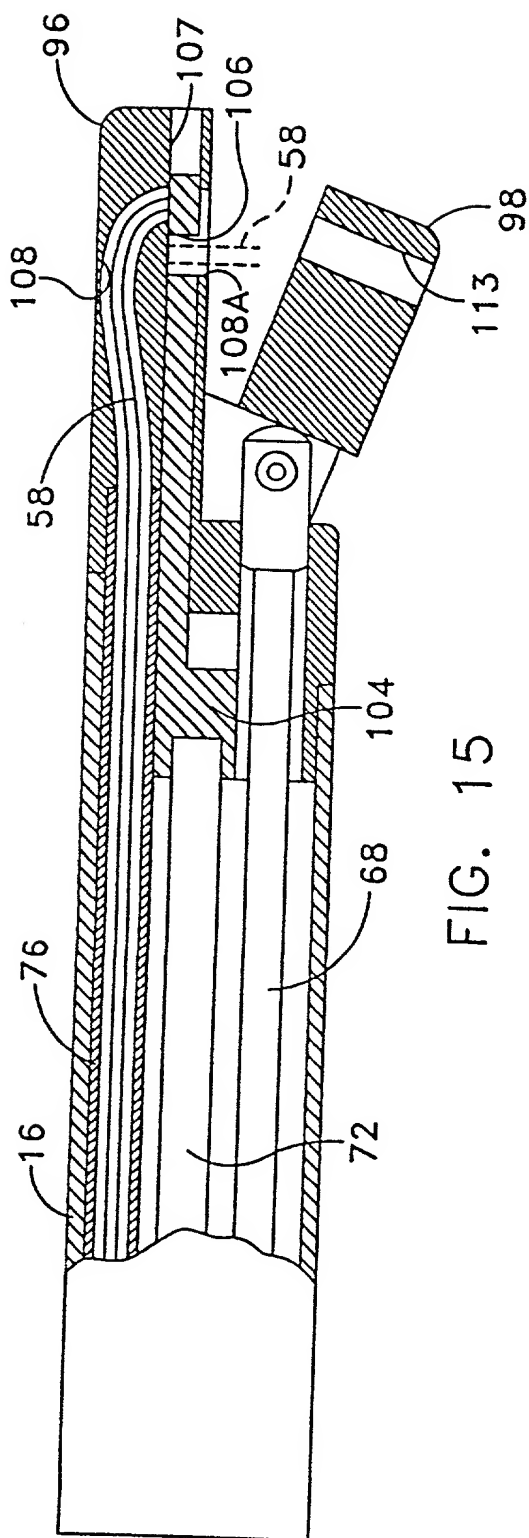


FIG. 15

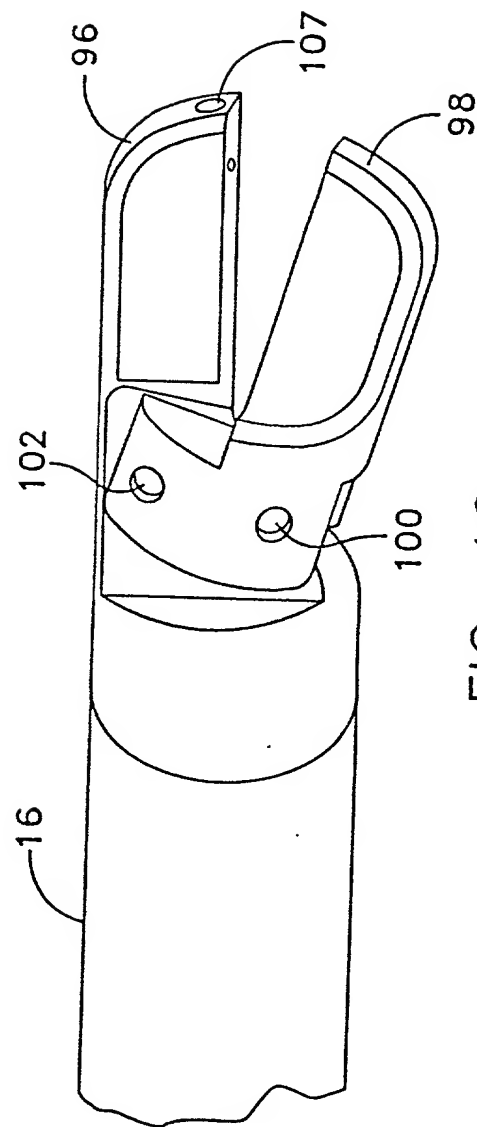


FIG. 16

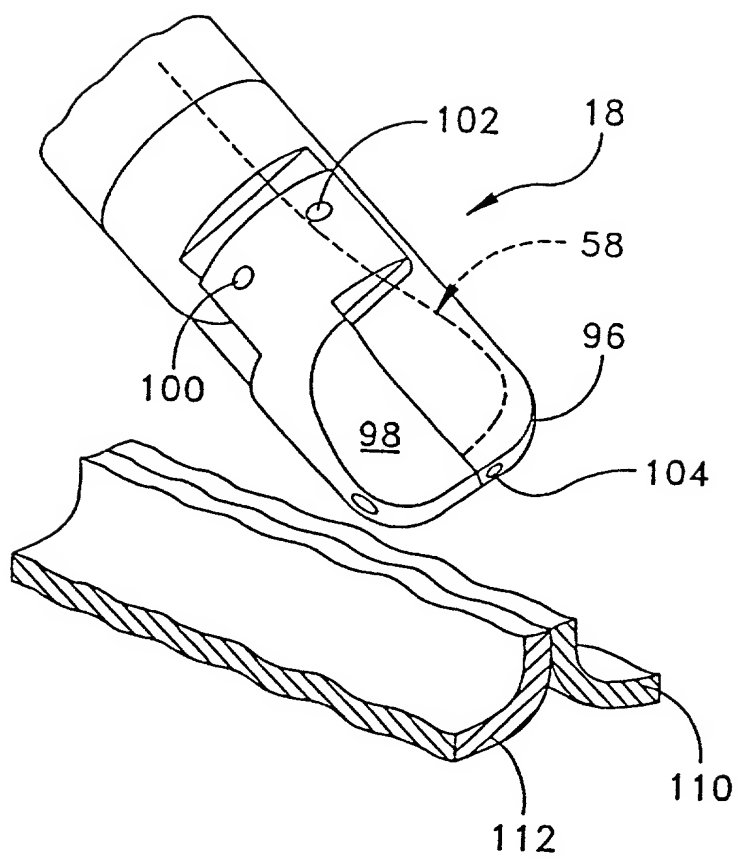


FIG. 17A

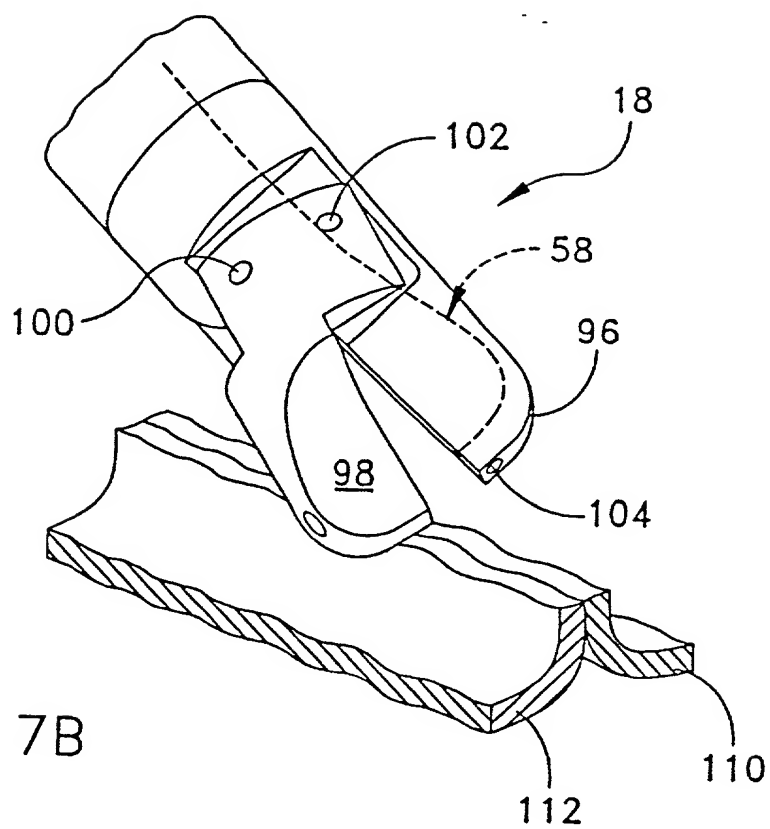


FIG. 17B

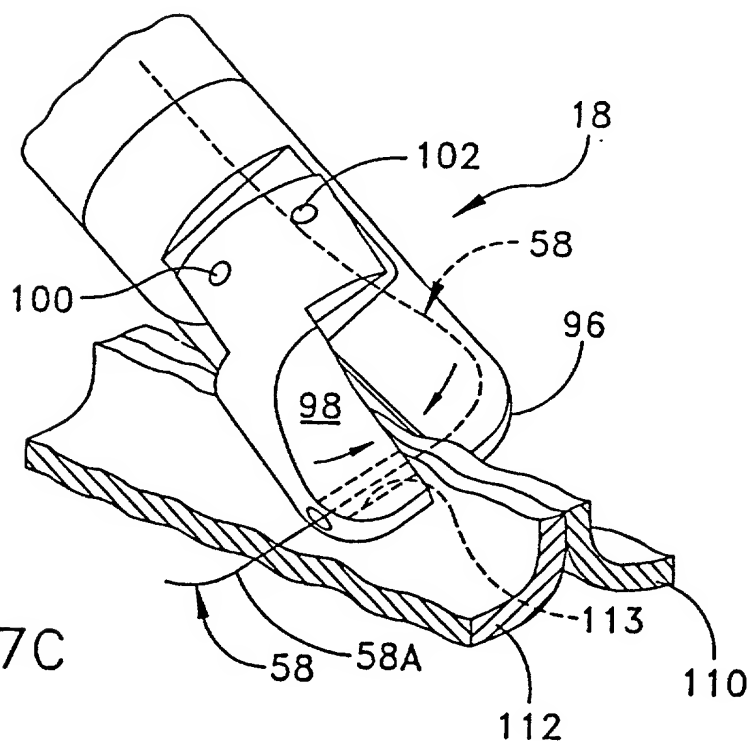
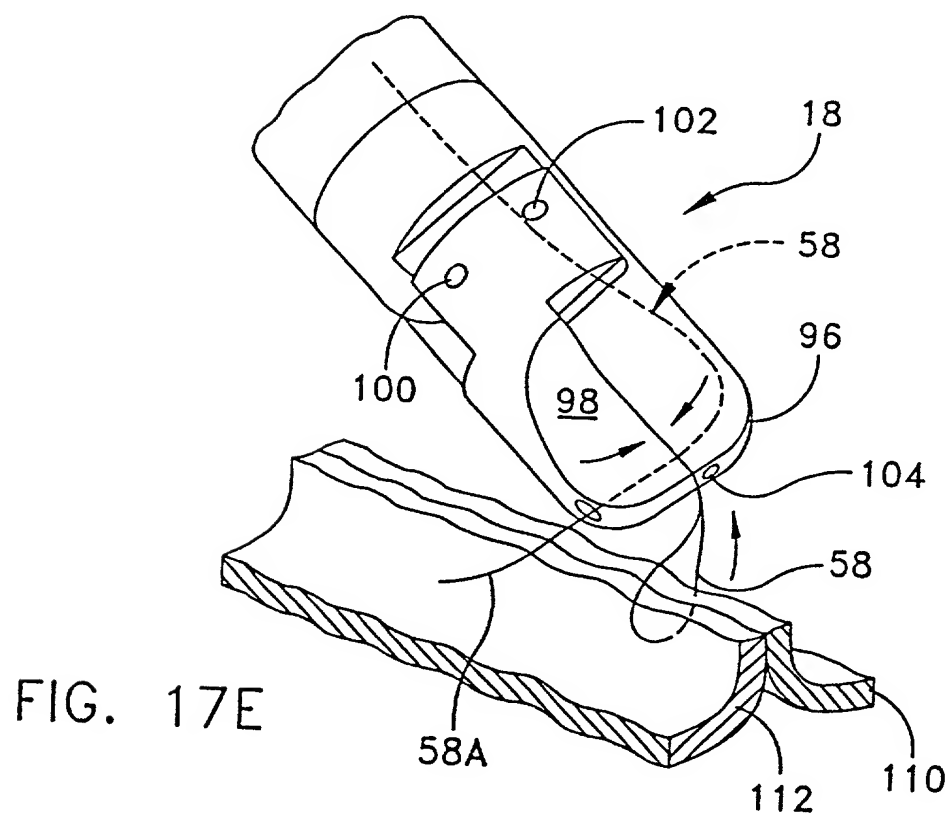
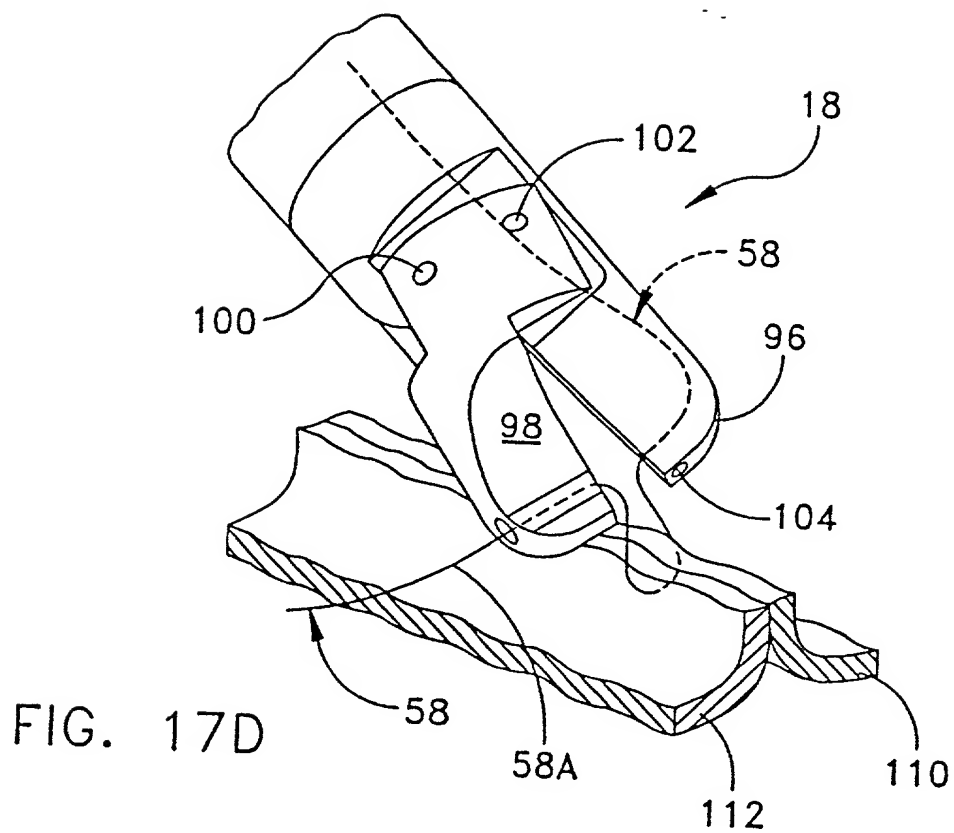
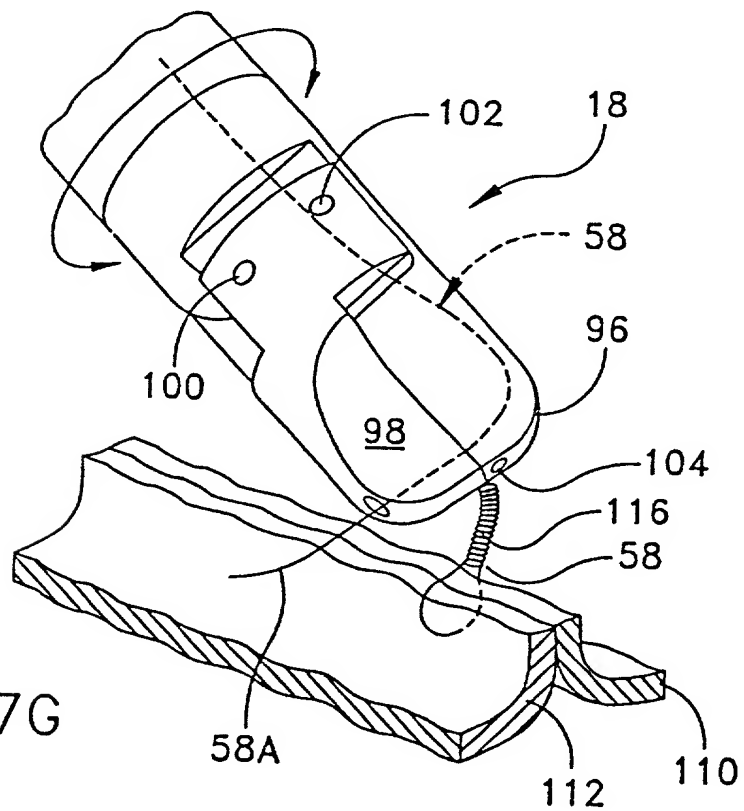
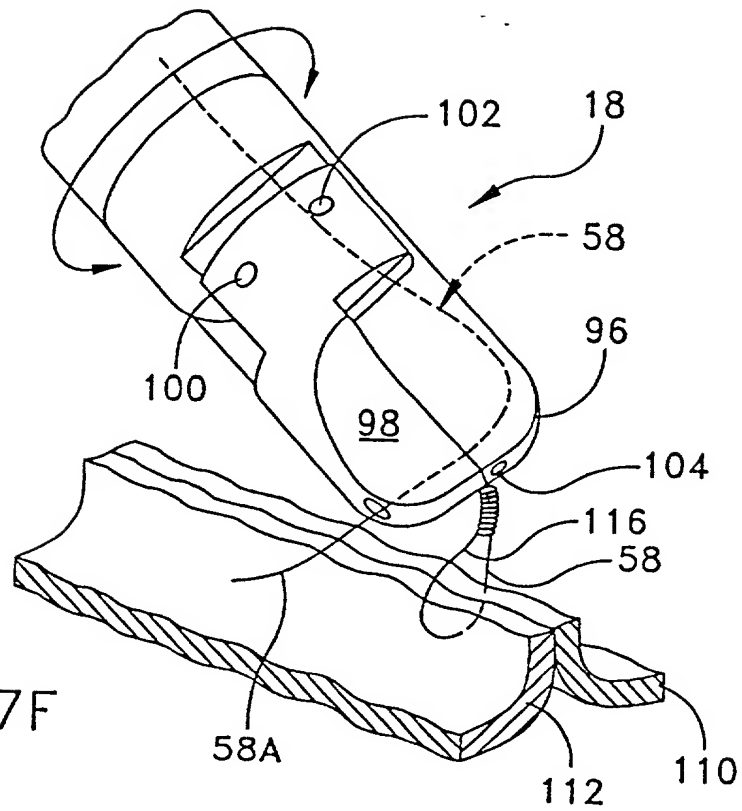


FIG. 17C





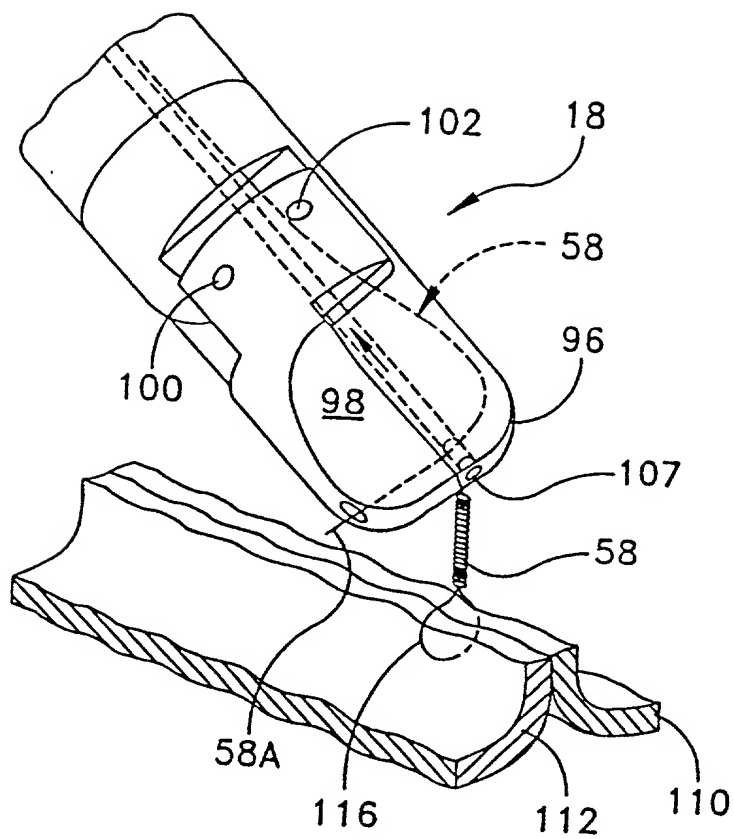
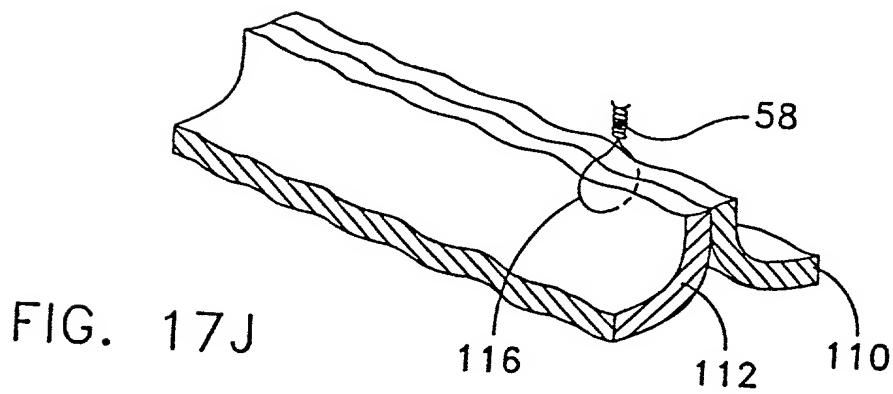
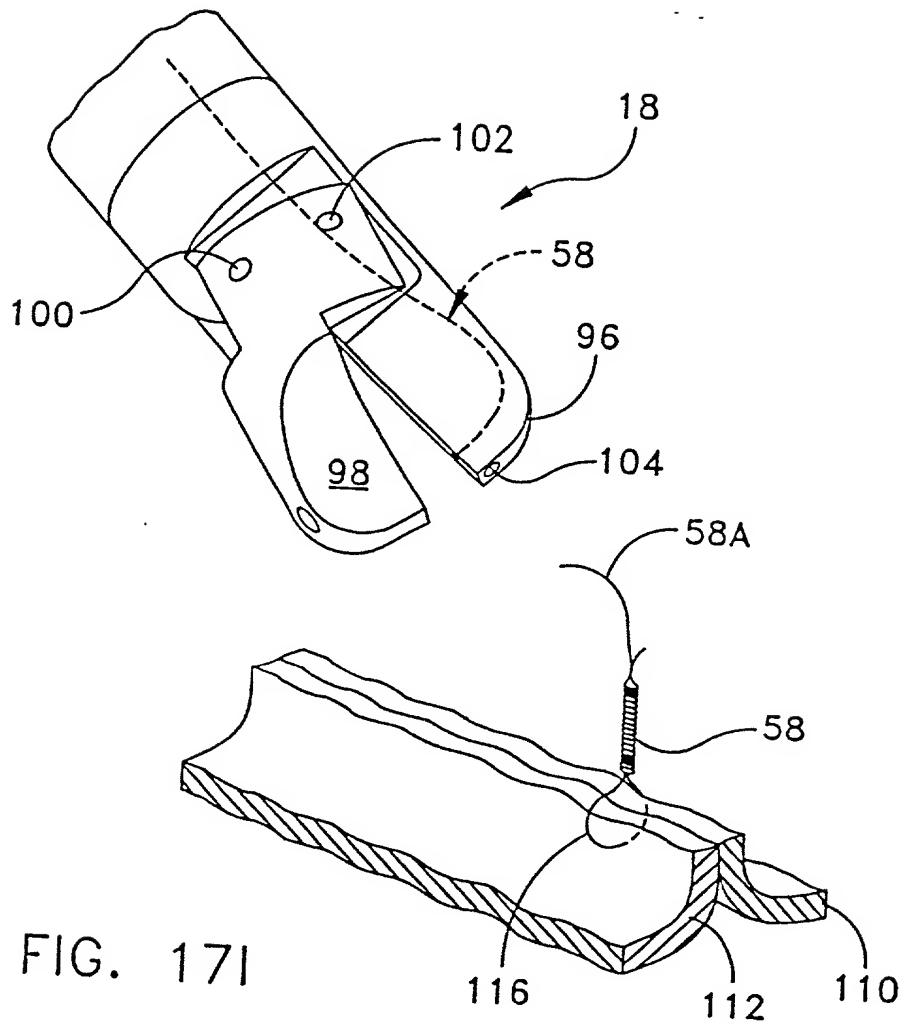


FIG. 17H



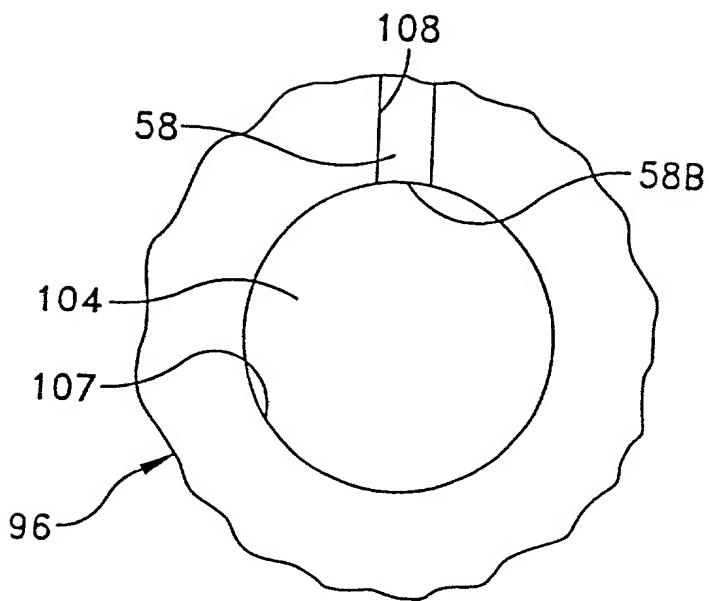


FIG. 18

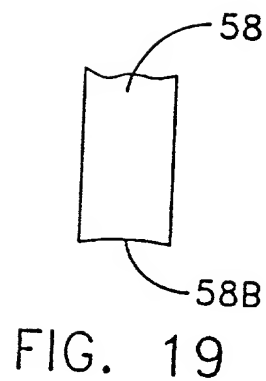


FIG. 19

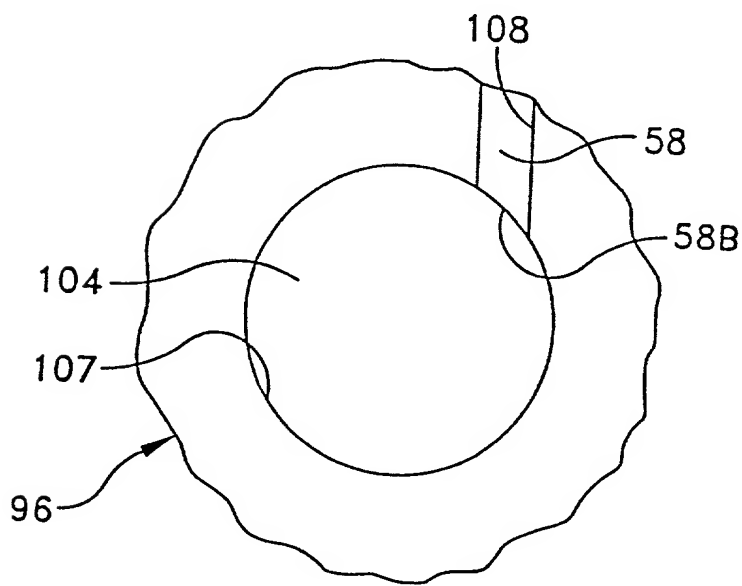


FIG. 20

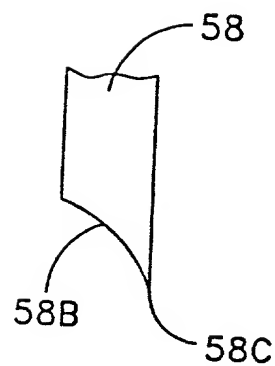


FIG. 21

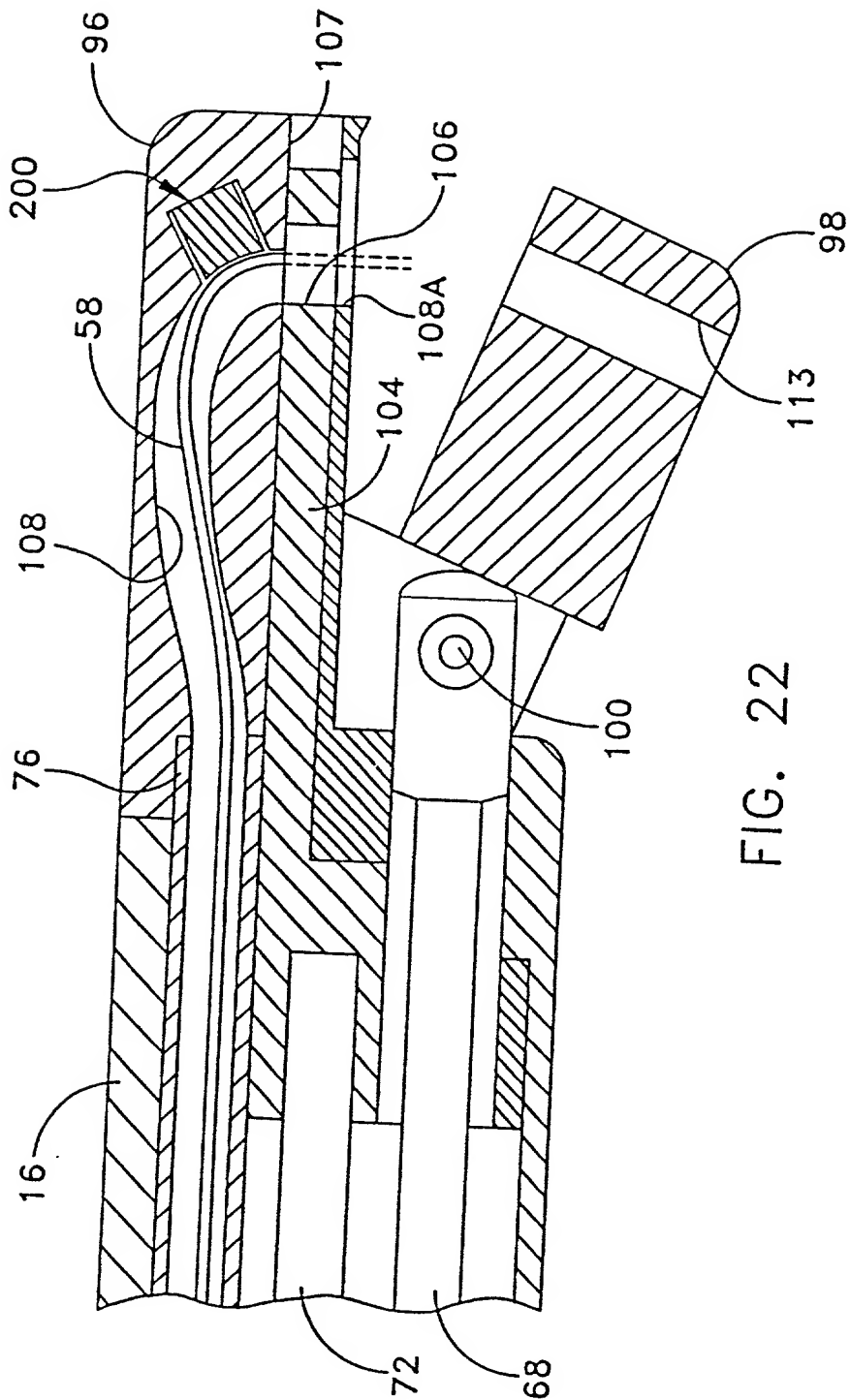


FIG. 22

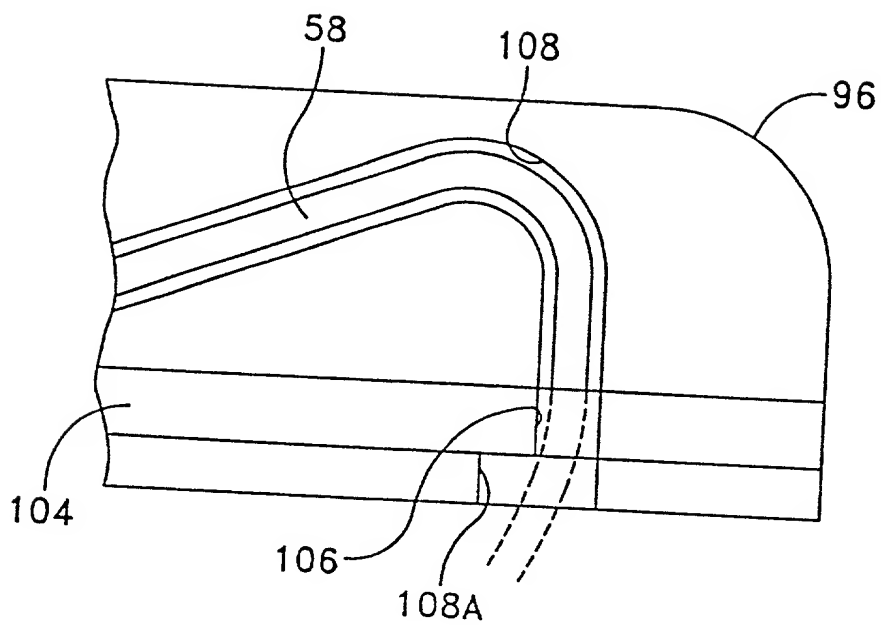


FIG. 23A

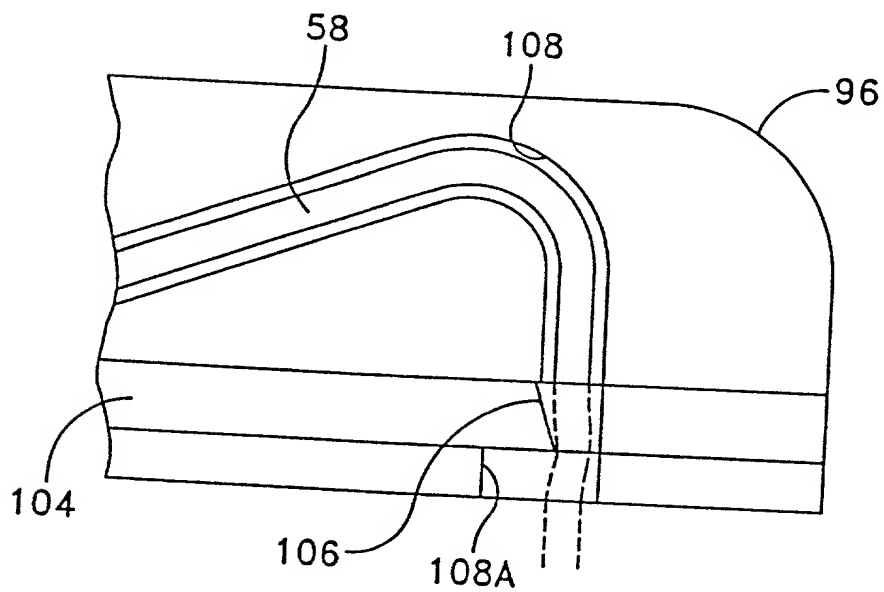


FIG. 23B

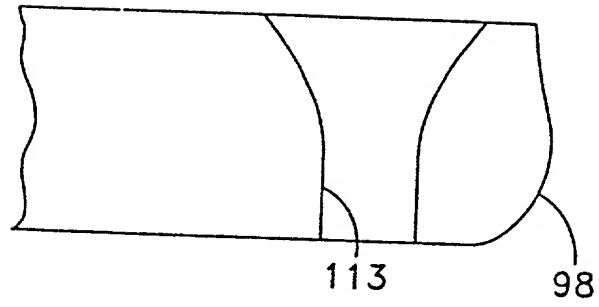


FIG. 23C

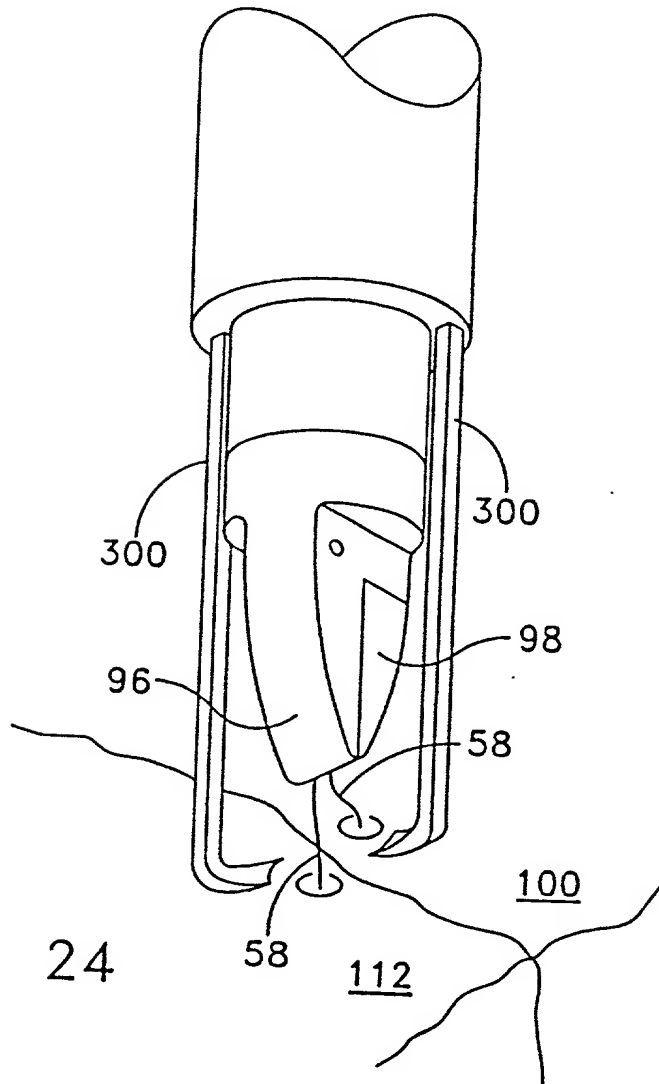


FIG. 24

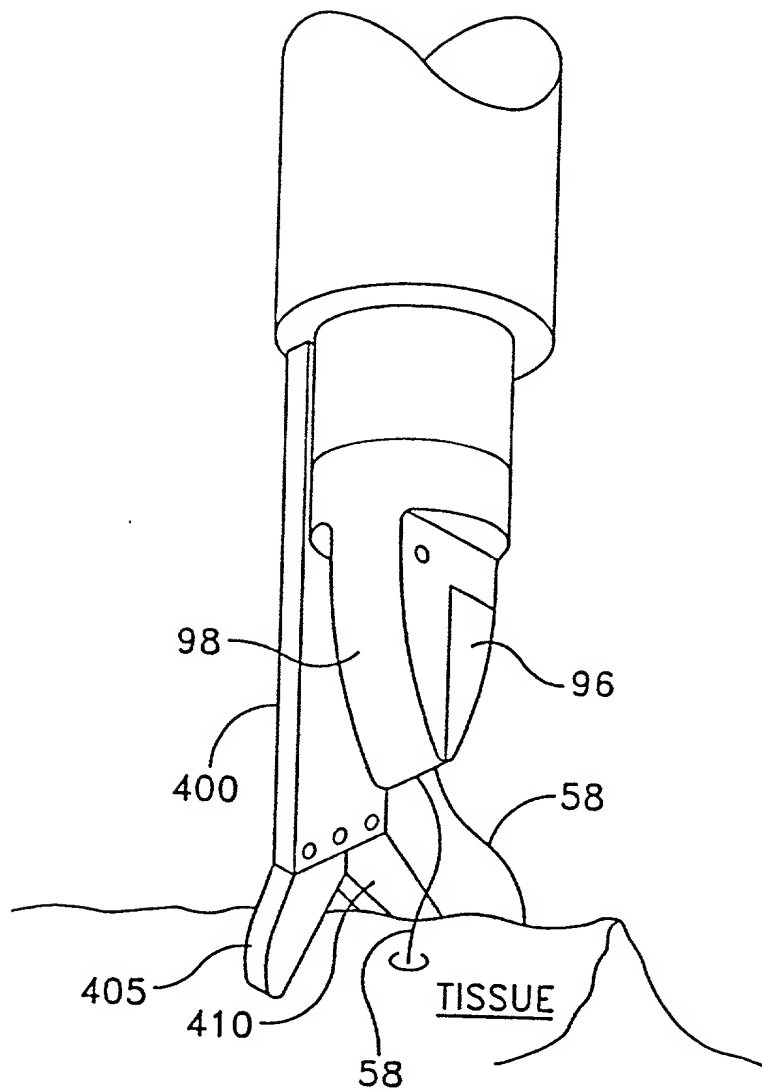


FIG. 25

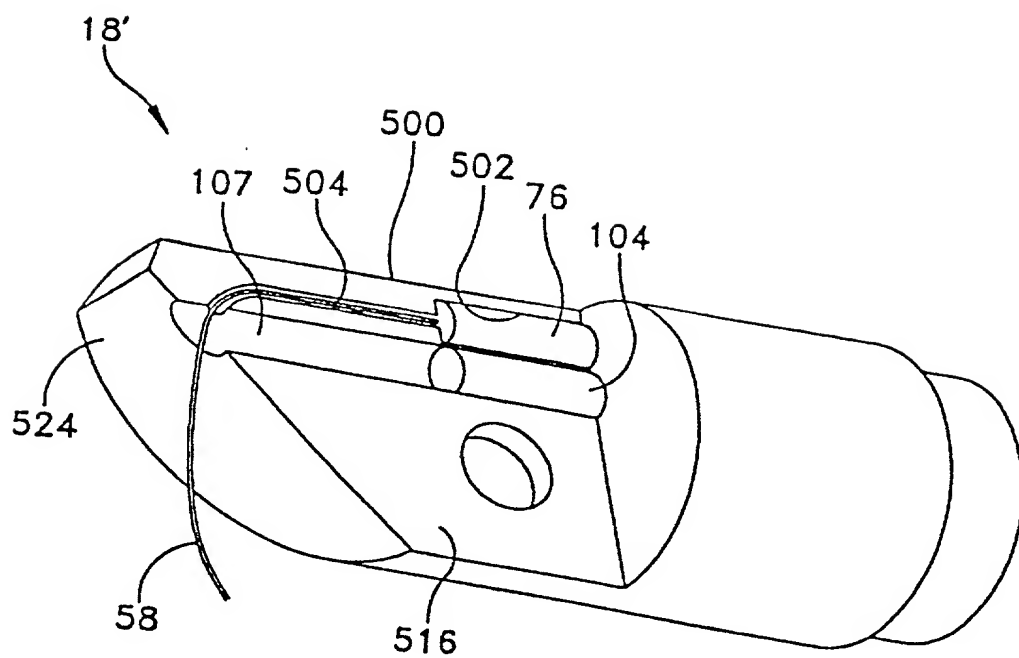


FIG. 26

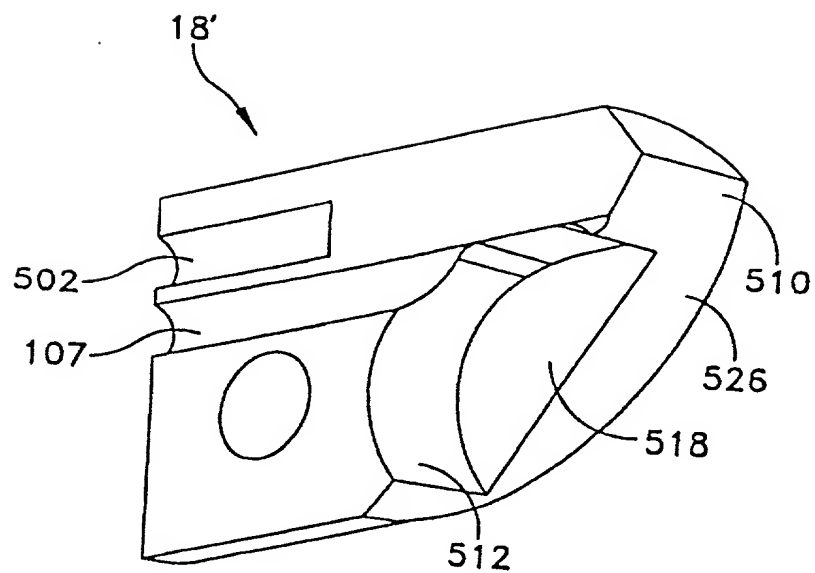


FIG. 27

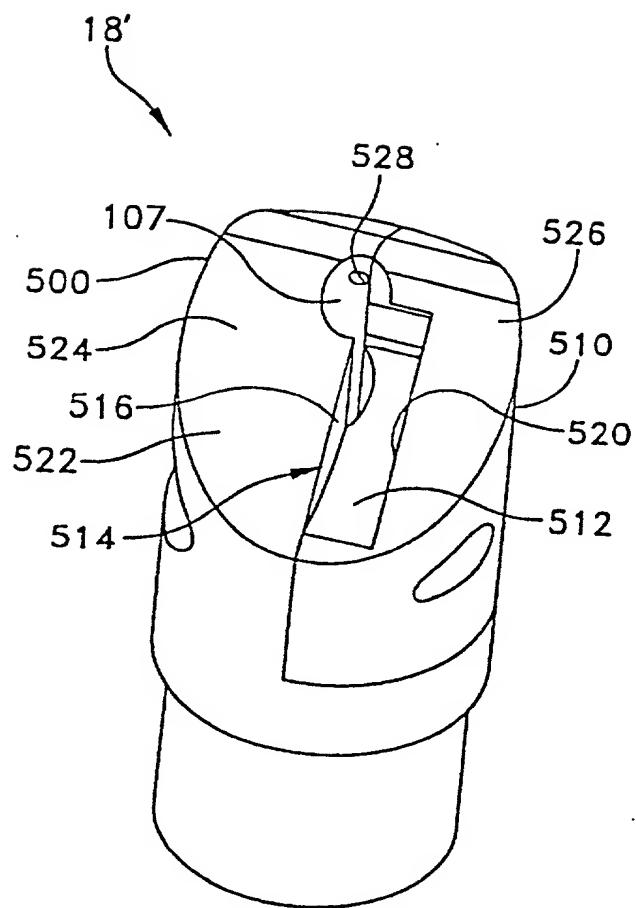


FIG. 28

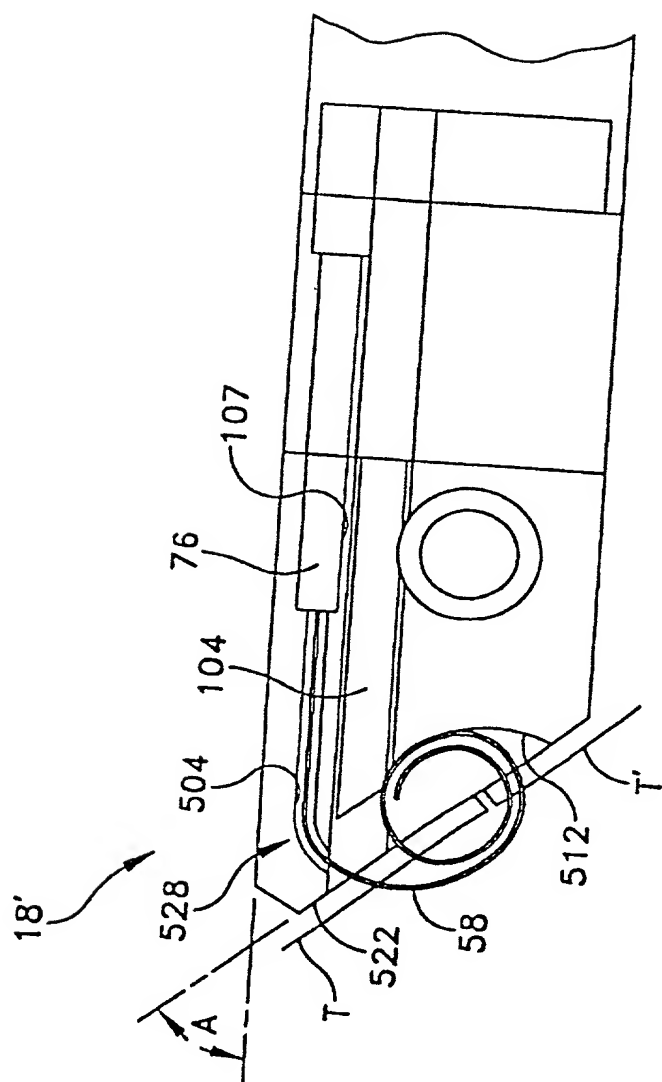


FIG. 29

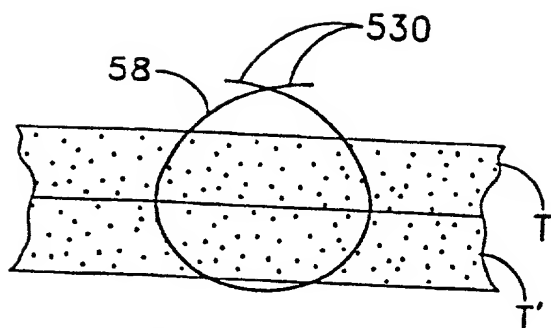


FIG. 30

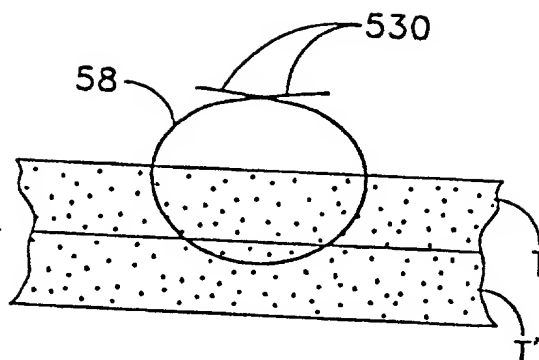


FIG. 31

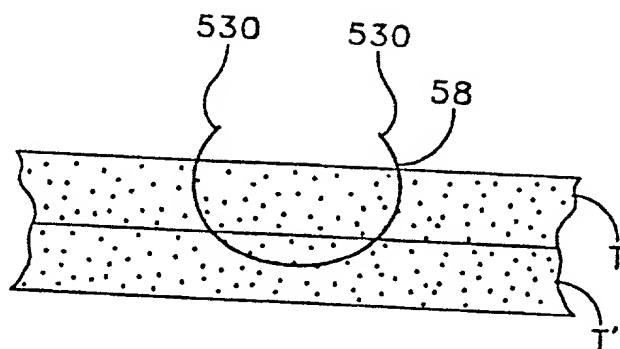


FIG. 32

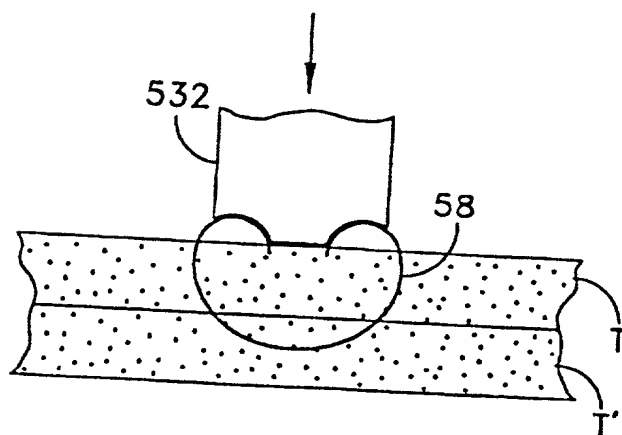


FIG. 33

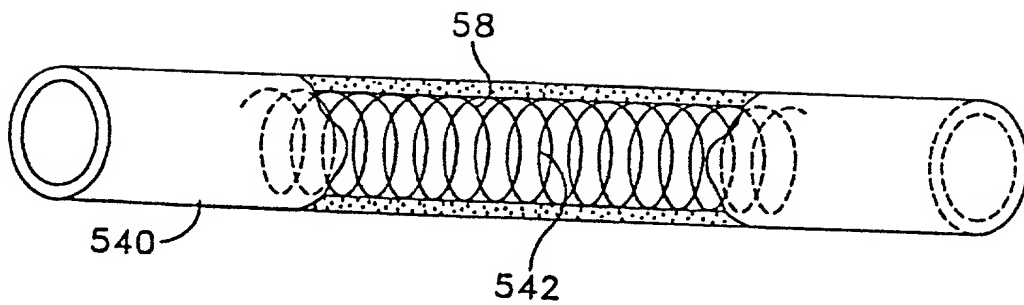


FIG. 34

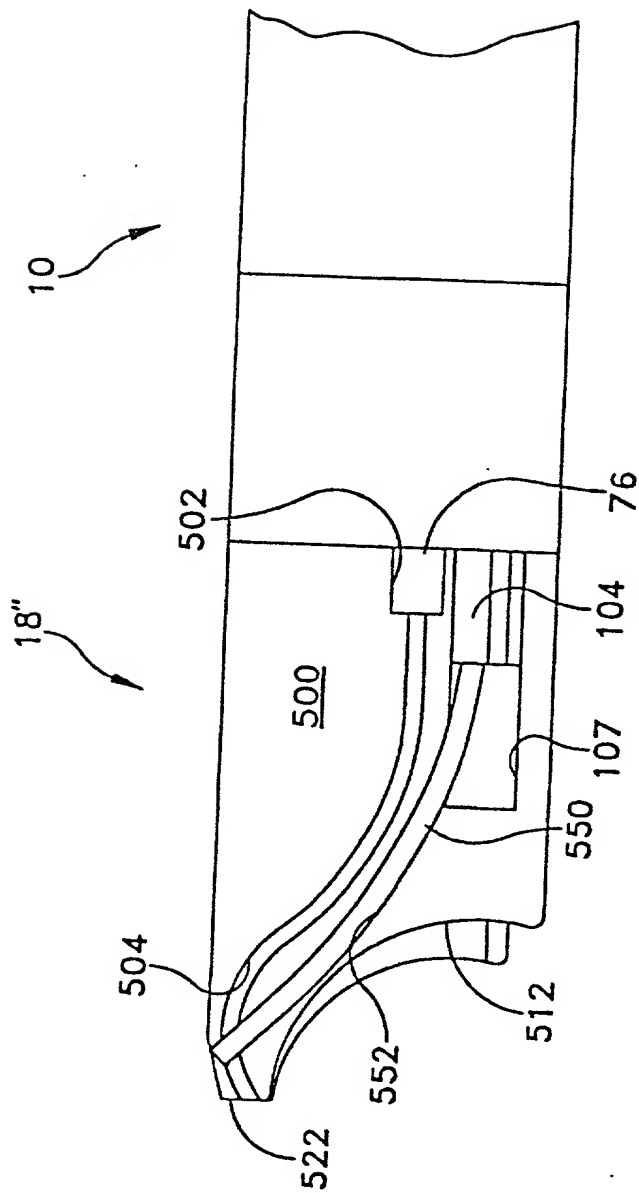
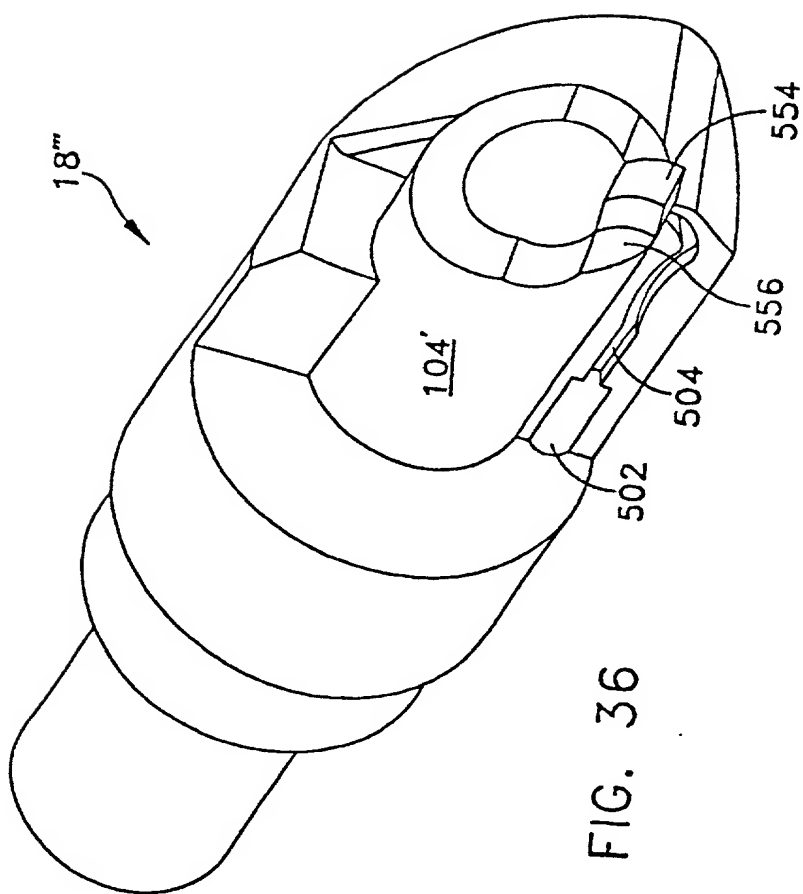


FIG. 35



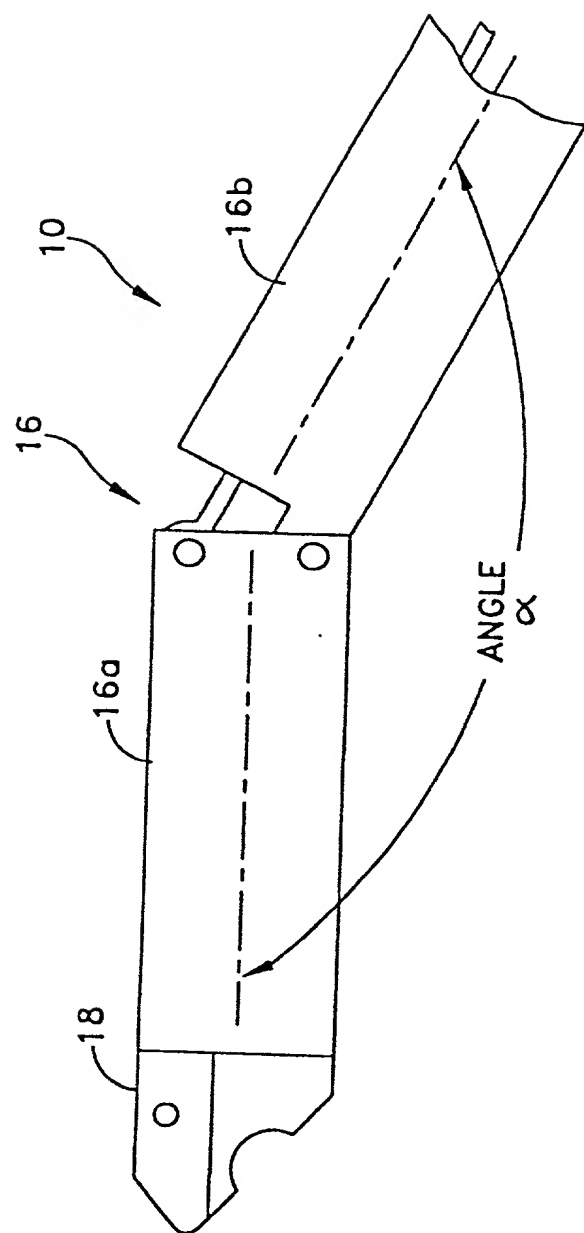


FIG. 37

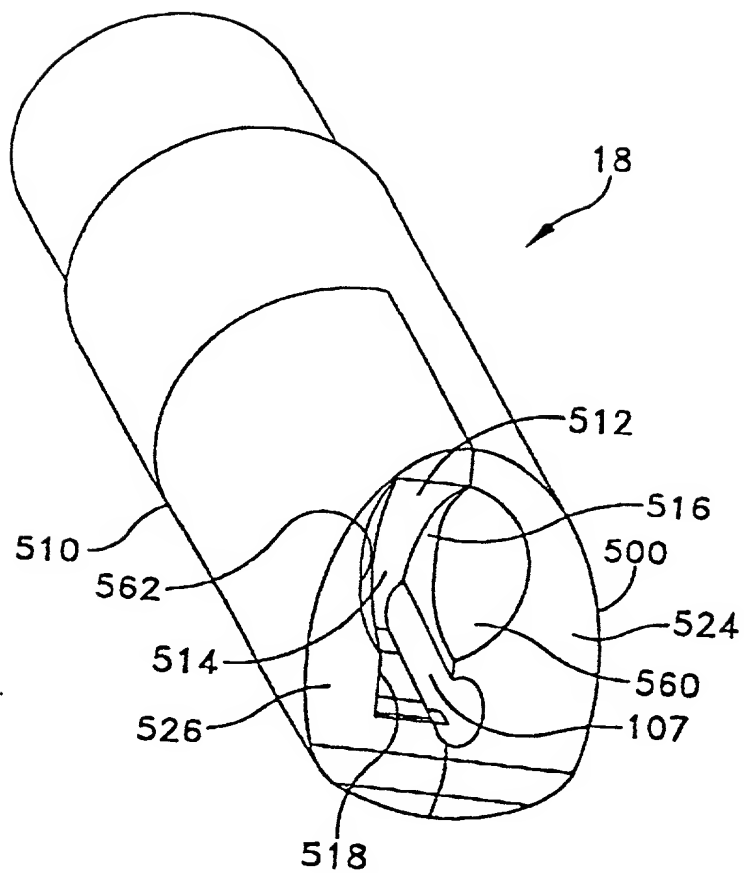


FIG. 38

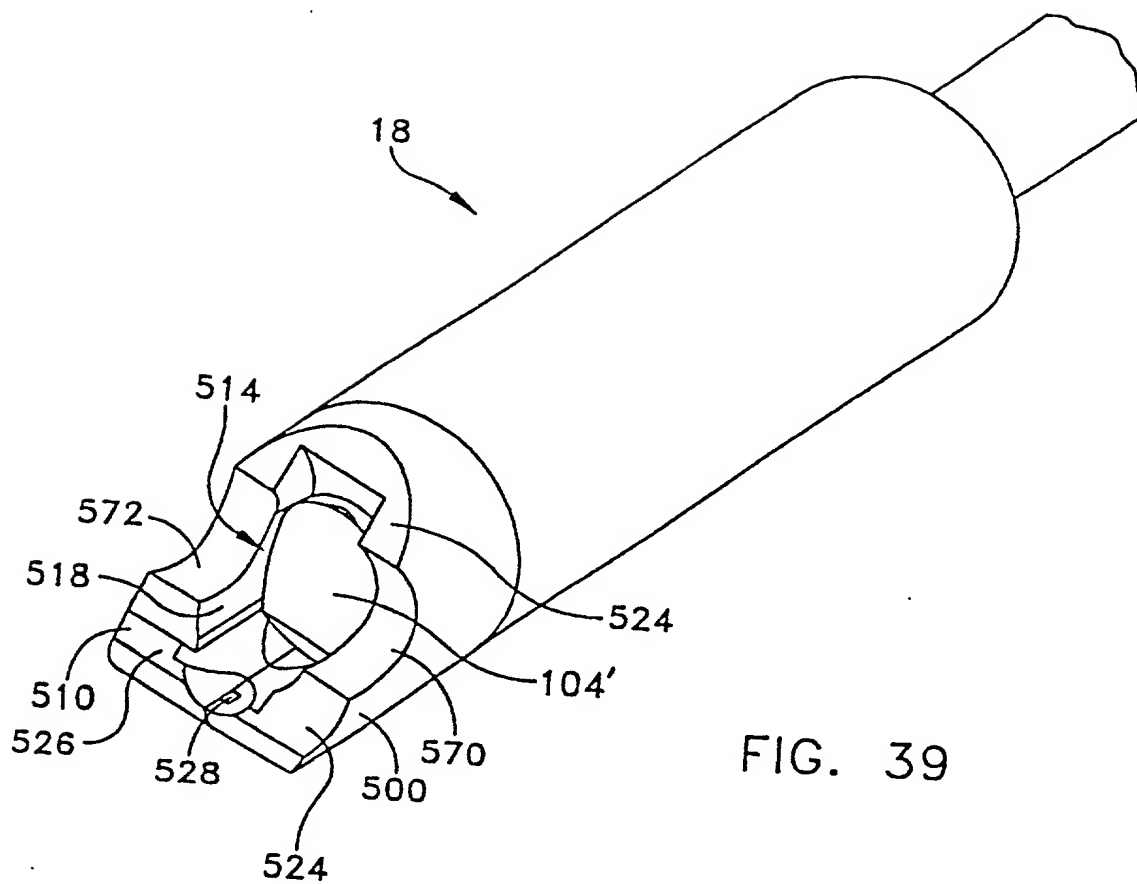
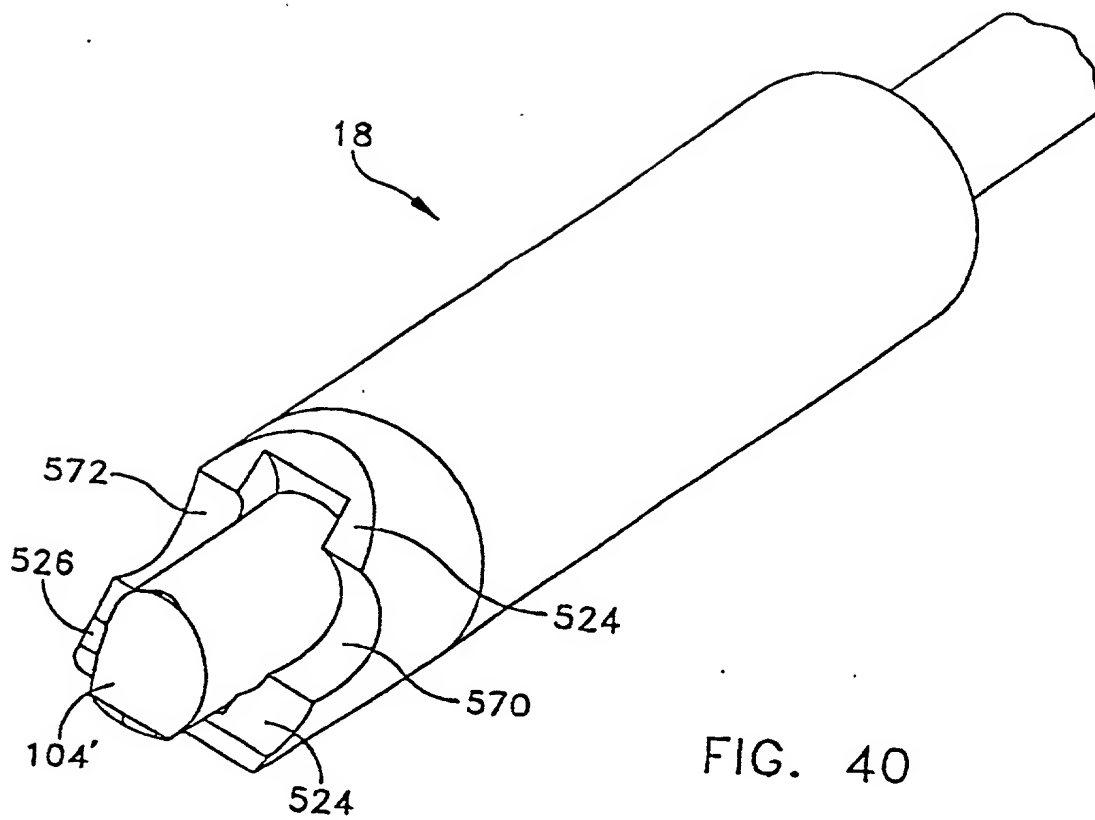


FIG. 39



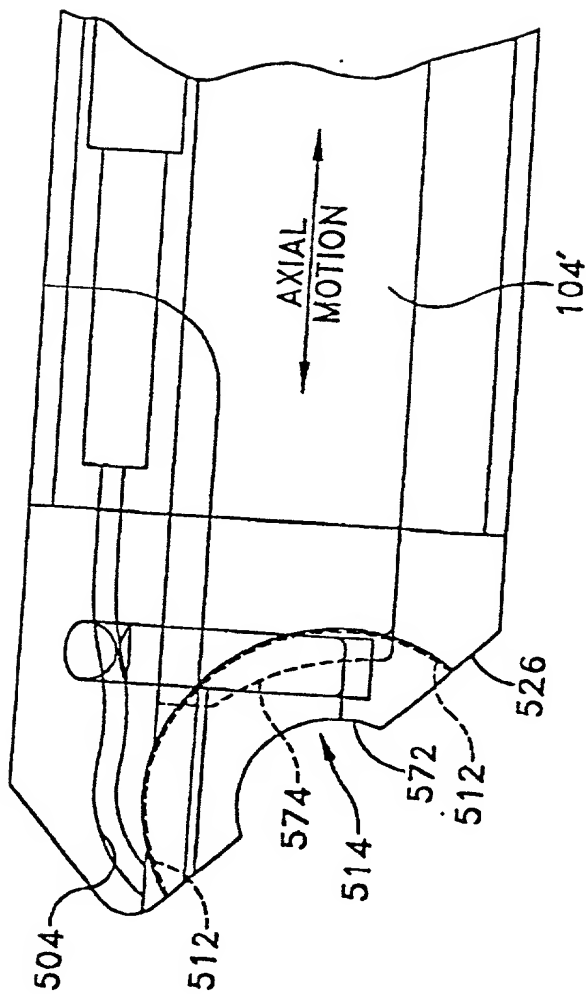


FIG. 41

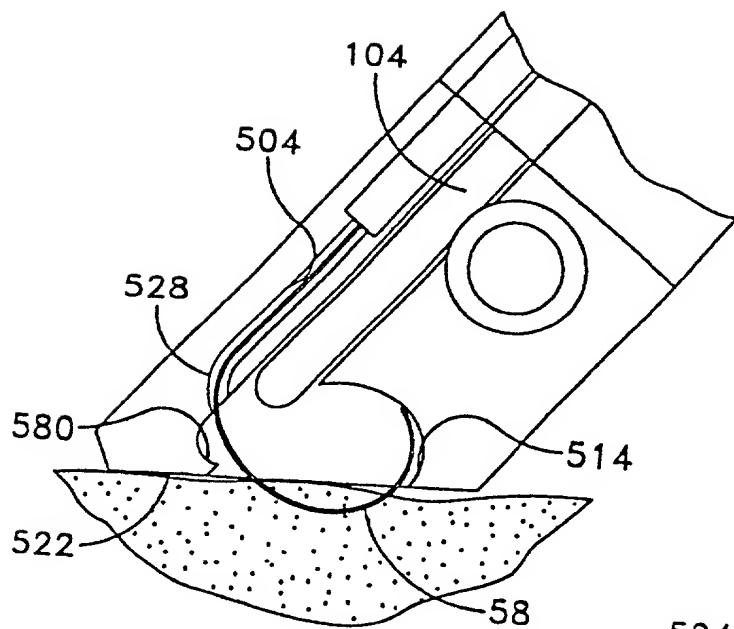


FIG. 42a

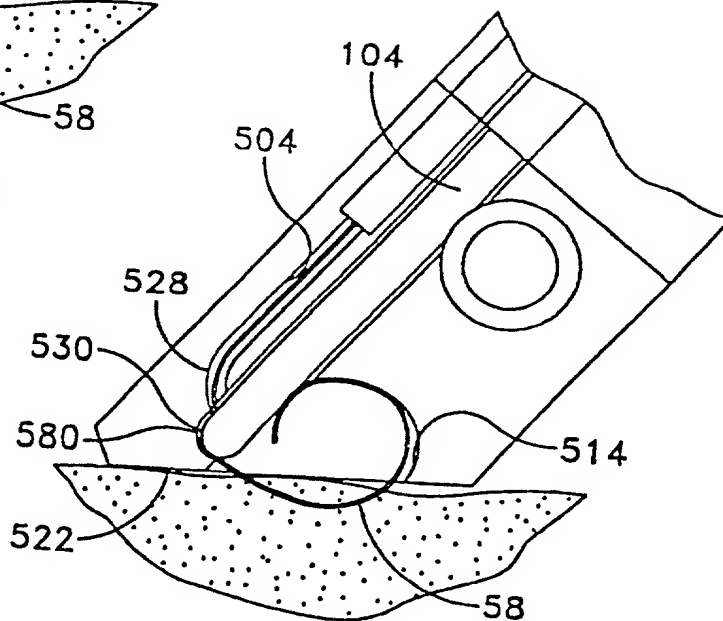


FIG. 42b

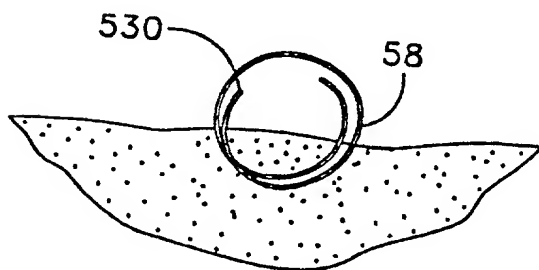


FIG. 42c

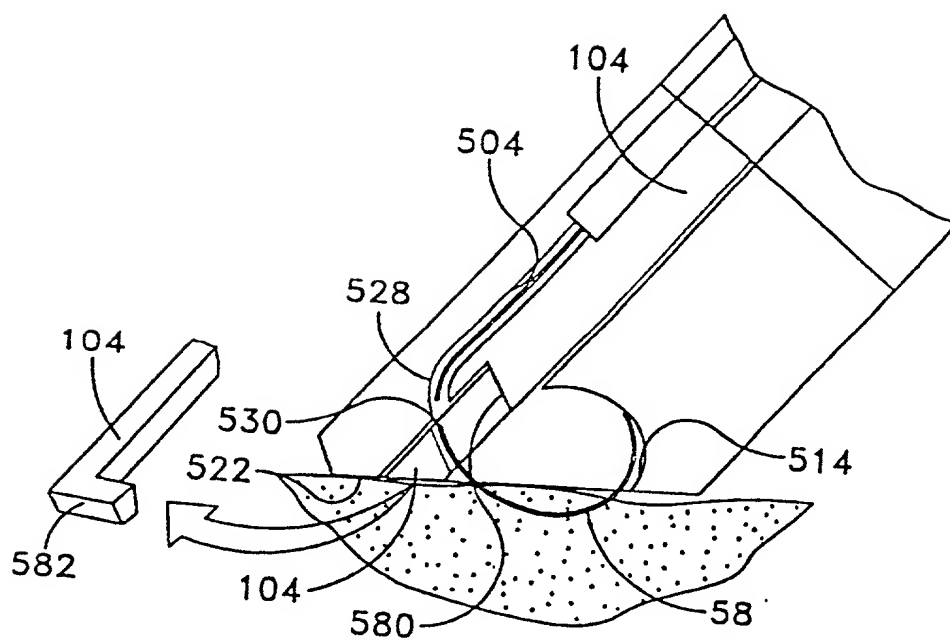


FIG. 43

FIG. 44 is a perspective view of the device 10 in a closed position, showing the handle 12, the blade 14, and the locking mechanism 16. The handle 12 is shown in a cross-sectional view, revealing the internal components of the locking mechanism 16, including the spring 18 and the detent 20. The blade 14 is shown in a cross-sectional view, revealing the internal components of the blade, including the spring 22 and the detent 24. The locking mechanism 16 is shown in a cross-sectional view, revealing the internal components of the locking mechanism, including the spring 26 and the detent 28.

18A

602

58

608

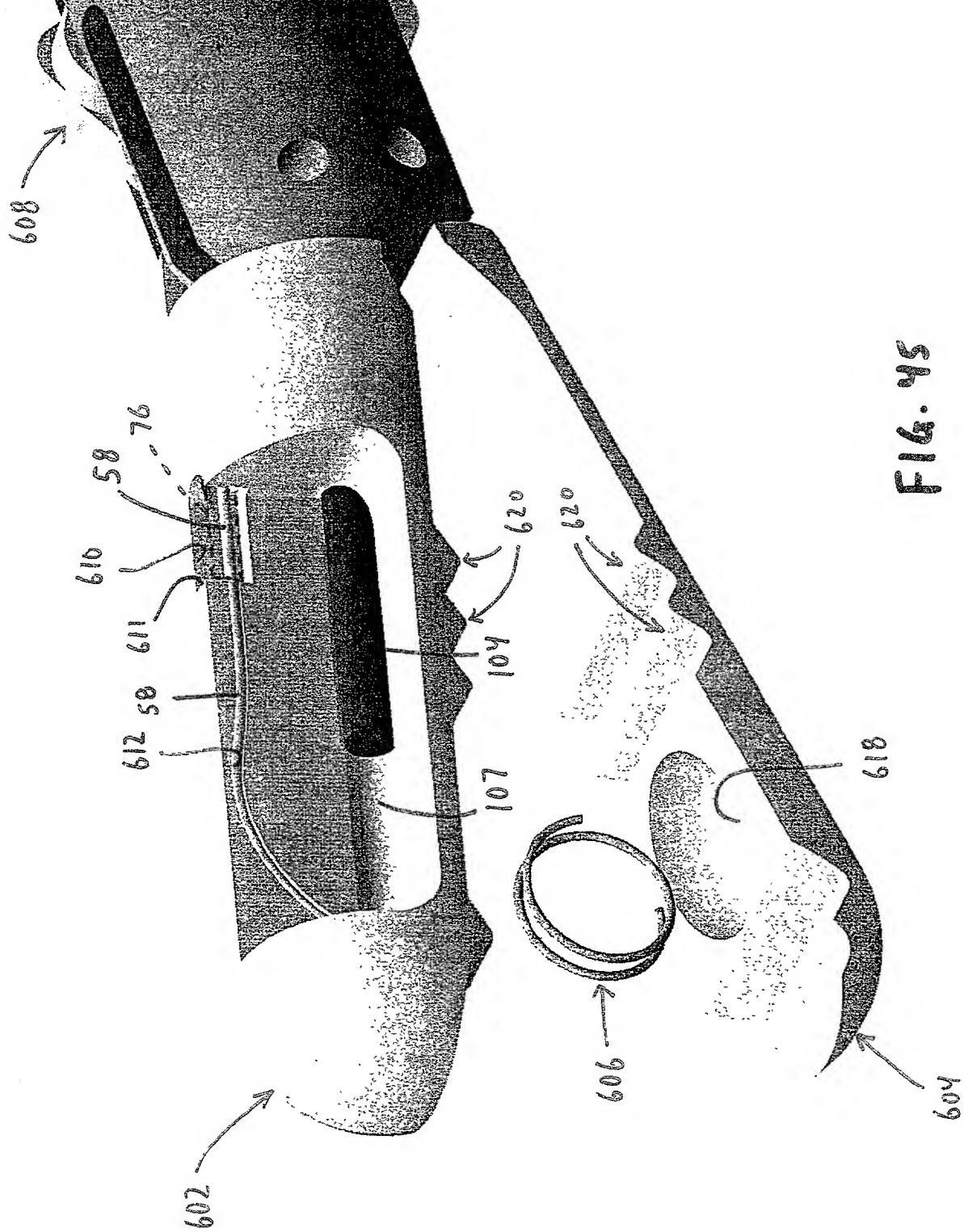
16

606

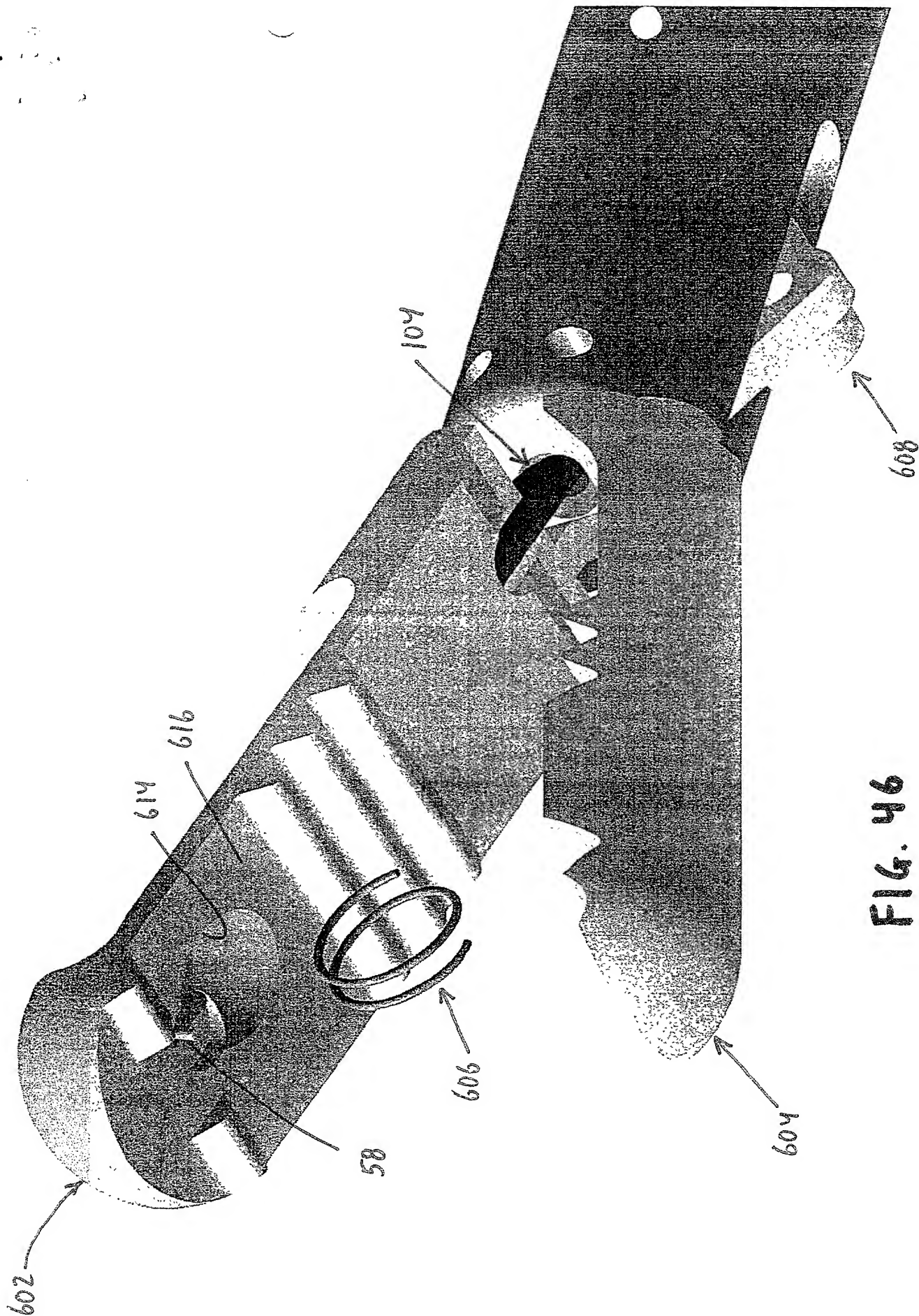
620

604

FIG. 44

[illegible]

五
十
三
一
九



759

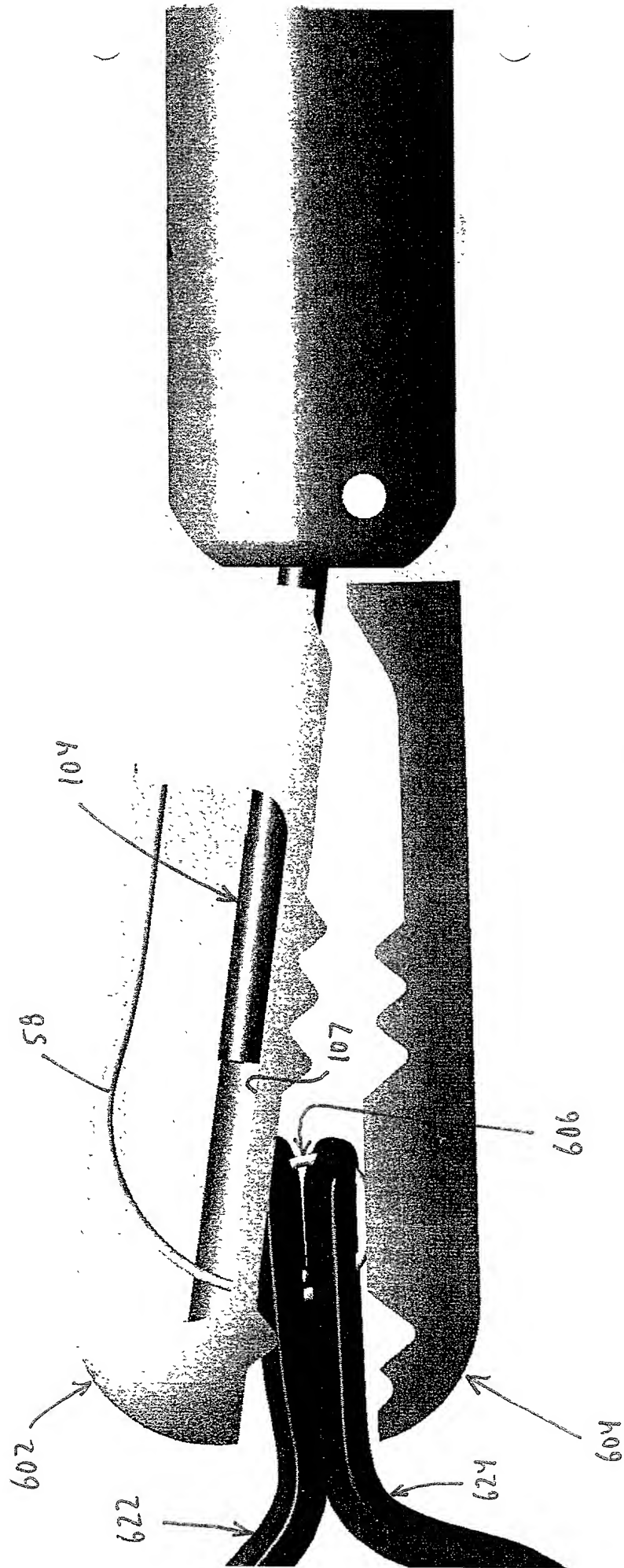


FIG. 47

FIG. 48 is a perspective view of the device in accordance with the present invention, showing the device in an open position. The device includes a handle 602, a blade 604, and a guard 606. The blade 604 is shown in a partially extended position from the handle 602. The guard 606 is shown in a partially retracted position, exposing the blade 604. The device is shown in a perspective view, with the handle 602 and blade 604 being the primary components. The guard 606 is shown in a partially retracted position, exposing the blade 604. The device is shown in a perspective view, with the handle 602 and blade 604 being the primary components.

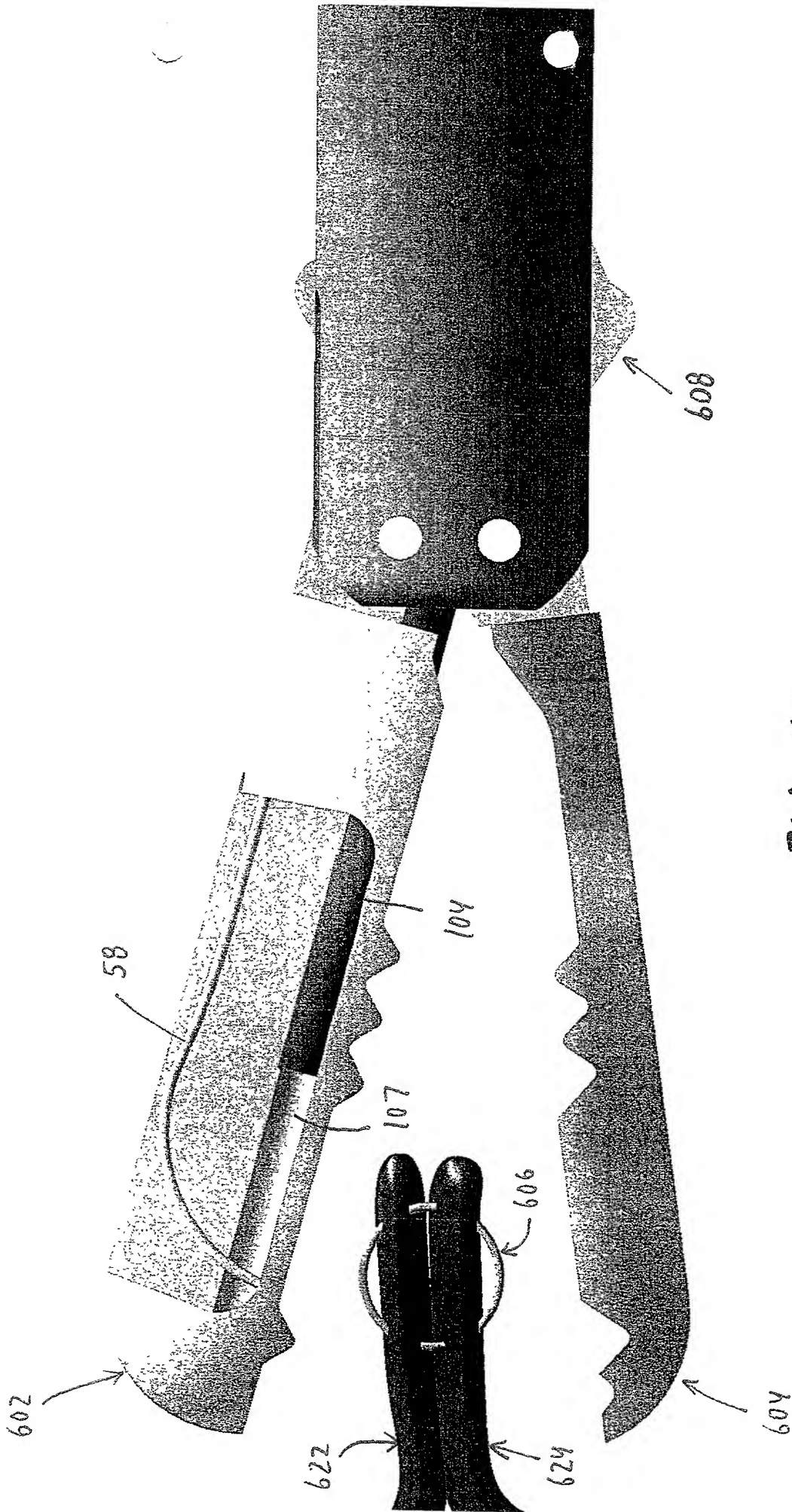


FIG. 48